BASIC

COLLECTING HOBBLESKIRT COCA-COLA BOTTLES

WILLIAM V. SEIFERT

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First Edition

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Dedicated to my long-suffering wife Patricia, who is interested only in bottles containing a genie.

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COLLECTING HOBBLESKIRT COCA-COLA BOTTLES

By William V. Seifert

Introduction

This catalog is the result of my desire to expand my collection and knowledge of 6- and 6½-ounce hobbleskirt (contoured or Mae West) embossed or silk-screened Coca-Cola bottles. All notes, descriptions, references and classifications in this catalog pertain only to this type and size bottle.

When first collecting these bottles, I became aware that they had many different base plates and side panels. After researching the few available books that deal in part with Coca-Cola bottles, and writing to the parent Coca-Cola Company in Atlanta, Georgia, for information, I realized the only bottle classifications recognized were those resulting from the several bottle patents given to the parent company. These classified only the differences in the bottle panel plates. I could find no literature or information about the bottle base plates.

As I added bottles to my collection, more questions arose. For instance, how many glass makers produced these bottles? How many different base plates did they use? How many different side panel plates did they use? How many Coca-Cola bottling plants were there in the United States, and when did each start bottling Coca-Cola? How many Coca-Cola bottling plants have there been in the past that have gone out of business, and when did they start and stop bottling Coca-Cola? Were all of these bottling plants, both past and present, authorized to have their city names on the base plates of the Coca-Cola bottles? After over ten years of research, none of these questions has been answered fully. It is unlikely that they ever will be.

Types of Hobbleskirt Collectors

My figures which follow for the total counts in the different collections are based on type counts given to me by other collectors and the total of types in my own collection. I am sure these figures should be higher.

Collectors have a number of reasons for wanting Coca-Cola bottles. The general bottle collector wants at least one Coca-Cola bottle, and possibly two (one embossed and one silk-screened). He does not necessarily care what size the bottle is, nor does he care what city, if any, is on the bottle base plate.

A collector of bottle types wants one of each type of Coca-Cola bottle. He may limit his types to one of each size, or expand his collection to include one of each type of each size. In choosing the latter alternative, he would have seventeen 6- and 6½-ounce Coca-Cola bottles in his collection.

Another collector may try to get one 6- and/or 6½-ounce Coca-Cola bottle from each of our fifty states and the District of Columbia. Such a collection of embossed bottles from the states would total 51 bottles. However, a collection of silk-screened bottles would total only 50 because no bottle of this type is available from the District of Columbia. If the "states" bottle collector wants to specialize, and try to get one 6- and/or 6½-ounce Coca-Cola bottle from each of our state capitols and the District of Columbia, he will soon learn that Frankfort, Kentucky, Carson City, Nevada, and Olympia, Washington, did not have Coca-Cola bottling plants. A collection of embossed bottles from the U. S. capitols would then total only 48 bottles. A collection of silk-screened bottles from these same cities could be a fruitless quest. Silk-

screened bottles are available from only 27 of our state capitol cities.

Many collectors try to acquire a 6- or 6½-ounce embossed or silk-screened Coca-Cola bottle from each of the cities in their own state that has or once had a bottling plant. The total count of the bottles in a collection of this kind could vary from only four bottles, if the collector lived in Delaware, to 136 bottles if he lived in Texas. If such a collector wants an embossed and silk-screened bottle from each city, his collection would be somewhat larger but not doubled as might be expected: for many of the bottling plants never ordered silk-screened bottles with their city name on them.

Another type of collection may include one embossed Coca-Cola bottle from each of the U. S. cities that had, or still has, a bottling plant. It usually has 6- or 6½-ounce bottles, but another size may be substituted. A collection of this type from the cities that are known to have their names on Coca-Cola bottle base plates would total 1,333 bottles. A collection of 6½-ounce silk-screened bottles from each of the U. S. cities that are known to have their names on Coca-Cola bottle base plates would total 412 bottles.

A truly avid collector could acquire one of each of the five types of patented embossed 6- or 6½-ounce Coca-Cola bottles from each of the cities that is known to have its name on the bottle base plates. This collector, if he managed to get all of the types from each city, would have 3,775 bottles in his collection. If he included the 6½-ounce silk-screened bottles in his collection, he could add another 579 bottles.

After corresponding with over 200 collectors and dealers throughout the United States, I realized no one collected Coca-Cola bottles as I did. I was trying to get the five patented embossed bottle types, the three 100% silk-screened types and the two 50% embossed and 50% silk-screened types from each of the cities in the United States that had, or still has, a Coca-Cola bottling plant. At the same time, if I found three or four 6-ounce TMR (trade-mark registered) bottles from the same city, and each of the bottles had a different base plate, or different side panels, I kept them. This method of collecting allowed me to acquire a lot of different bottles from the same city. For example, I have found 24 different D-105529 bottles from Gadsden, Alabama.

The biggest drawback to building up my collection was in communicating with my fellow collectors. How could I tell some other collector or dealer I would buy his D-105529 bottle from Oklahoma City, Oklahoma, if it had a Liberty Glass Company mark in the bottle skirt? He would have thought I had taken leave of my senses.

No matter which of the many kinds of collectors one happens to be, eventually he comes up against the same problems or questions. For instance, does a certain type of bottle exist from a given city, or did it ever exist? One of the major silk-screened bottle types was introduced only six years ago. Many of the earliest Coca-Cola bottling plants were in operation for such a short time that they could have ordered only the 1915 and possibly the 1923 bottles. When they stopped bottling Coca-Cola the extra bottles supposedly were destroyed according to company policy. In the early days of operation, a Coca-Cola bottling plant used only those bottles with their city names on the bottle base plate.

The question of whether a certain bottle type from a given city ever existed is not easy to answer. Information received from other collectors, existing Coca-Cola plants and Mr. Wilbur G. Kurtz, Jr., the then Director of the Coca-Cola Company archives, has enabled me to find the opening dates of operation for most of the bottling plants, both past and present. However, I have been unable to obtain the closing dates for those bottling plants that have ceased operations. Even with this information, establishing a bottle type's existence, or the absence of it, is difficult. Many such details will only be resolved by the bottle collectors themselves by process

of elimination.

System of Classification

Over the past ten years or so I have been classifying and cataloging each of the Coca-Cola bottles I acquired. The classification I gave to the many different bottle base plates and side panels was entirely for my own benefit. I had to know what types of base plates and side panel plates I had from each city. It was the only way I could be sure a new bottle was really new to my collection. I worked out a numerical code to identify the bottle base plates and a letter code for the side panel plates. This catalog is a condensation of my classification system. It is my hope that it will help other collectors as well as myself. Perhaps it will help answer some of the questions concerning these bottles.

Terminology: An outline of a typical 6- or 6½-ounce hobbleskirt Coca-Cola bottle is illustrated (Figure 1). This indicates the names of the parts of the bottle as used in this catalog.

Glass Maker's Marks: The marks used by various glass makers of the 6- or 6½-ounce Coca-Cola hobbleskirt bottle are shown in Table 1.

Control Numbers: Table 2 describes and explains the control numbers found on these bottles. It also indicates the location where it is to be found on the bottle. The control number allows for accurate dating of most hobbleskirts. I am sure that additional styles must exist other than those illustrated, which are from my own collection.

Base Plates: A series of 65 base plates used on the 6- and 6½-ounce contoured Coca-Cola bottles is illustrated below. I have described and classified these base plates as "*city* types". All notes pertaining to these city types refer only to the bottle base plates. The glass makers used several different letters and numerals on these bottle base plates. I believe they were used as part of their identification code. For instance, eight different letters were used on the city type 1 base plate. Sometimes the glass maker omitted the dash from his mark. This is true of the city type 7 base plate. It is found with and without the dash. Four different numerals were used on the city type 15–1 base plate. The city type 8 base plate is found with both large and small lettering. These variations, and others, have produced many city type varieties. I have found and classified 199 of these varieties. I have shown the 65 major varieties. With the exception of city types 43 and 44, the base plates shown and described are in my collection. I am sure there must be more city types than the ones on my bottles.

Panel Plates (Bottle Types): I have classified Coca-Cola bottle panel plates as "*bottle* types" and have described 21 of these as types A through Q. With the variations mentioned in the descriptions, the total of different classified bottle types is 94. I have shown only the 21 major types. All notes pertaining to these bottle types refer only to the bottle panel plates.

My bottle type sequence does not coincide with the patent sequence issued to the Coca-Cola Company. In other words, the first bottle patented by the Coca-Cola Company was the 1915 bottle. The first bottle in my sequence is the 6-ounce TMR bottle. This discrepancy resulted from the fact that the first bottle in my collection was a 6-ounce TMR bottle. I classified it as bottle type A. By the time I had acquired a 1915 bottle, my sequence of bottle types had reached the letter P. By then my collection was too large to reclassify. Table 3 offers a condensed version of the years in which various bottle types were made.

The bottles described in this section are in my collection. I am sure there must be more bottle types than the ones on my bottles.

List of Verified "Cities" and Bottle Types: A list of 1,333 cities, combinations of cities, or state names found on the base plates of the 6- and 6½-ounce contoured Coca-Cola bottles is contained in Table 4. Of this total, 1,176 are in my collection. The balance of the listings I

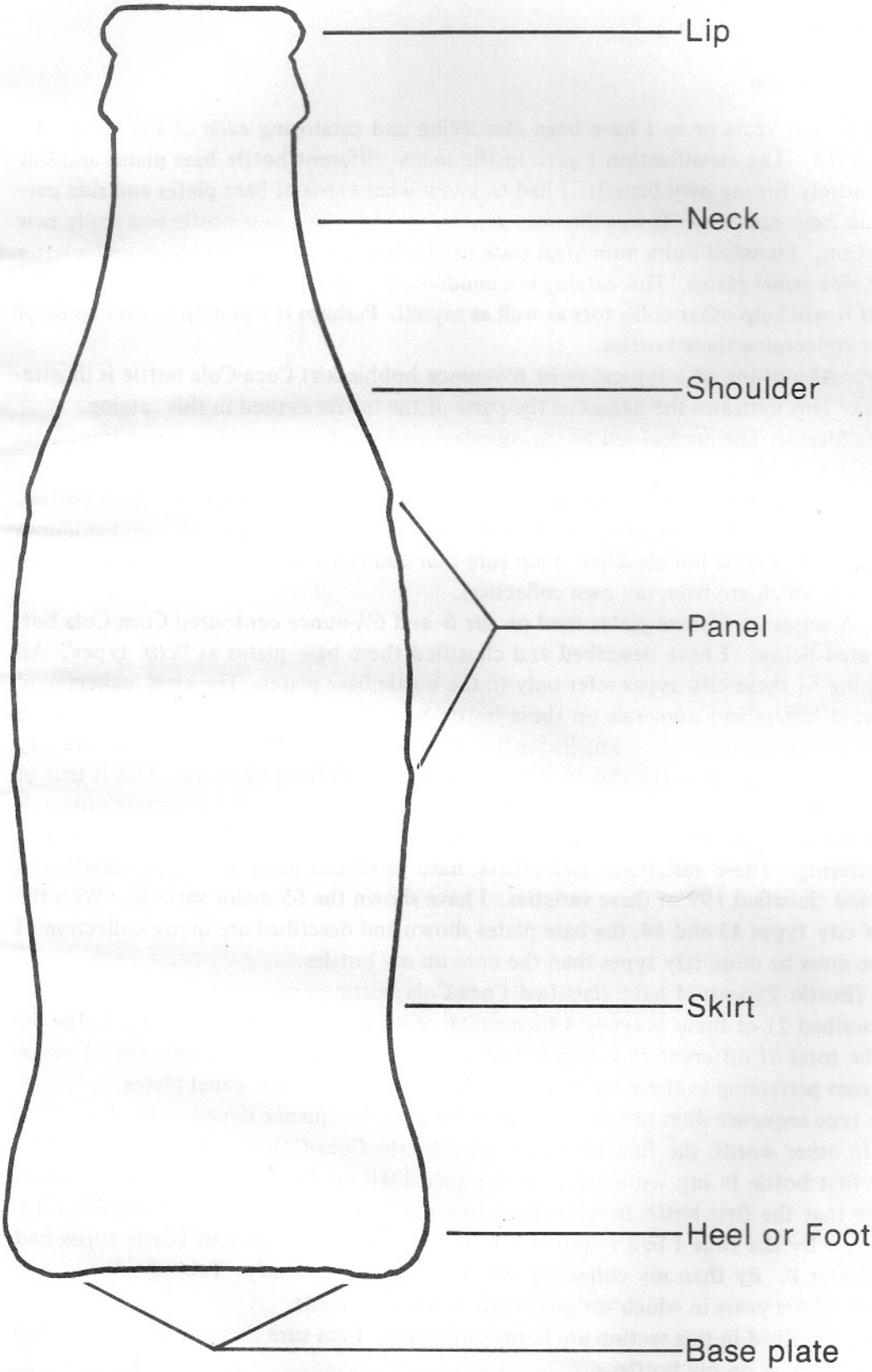


Figure 1. Names used to describe the parts of the 6- and 6-½ ounce Coca-Cola bottles.

have verified in other collections. An "X" in the column following the city name indicates that some collector has that particular type of bottle, from that city, in his collection.

There are 4,354 types of bottles represented on these pages. I have 3,415 of these bottle types in my collection. The balance of 939 types I have verified in other collections. The date before the city name is the year the bottling plant in this city is believed to have started bottling Coca-Cola. I know there are many more bottles to be added to this list.

List of Unverified "Cities": Table 5 indicates those cities from which no 6- or 6½-ounce contoured Coca-Cola bottles have been reported to me in spite of the fact that such bottles should exist. Many of these cities may be represented in Coca-Cola collections. However, until I know otherwise, these cities will remain on this list. As with the previous list (Table 4), the date before the city name is the year that my findings have shown that the plant in that city is believed to have started bottling Coca-Cola.

Variations and Error Bottles

Many of the 6- and 6½-ounce hobbleskirt Coca-Cola bottles are found with faint letters and numerals on the base plates and side panels. I believe this fault is caused by minute shortages of glass in the glass mold during the bottle blowing process. Too much glass in the mold can produce some differences in the lettering and numerals as well. Some of these bottles show glass flow changes that have turned a "6" into an "8", an "8" into a "3" and a "4" into a "1". I have also seen a bottle that looked like the contents size was 6¼ and the 1915 date that looked like 1916.

Many of the 6- and 6½-ounce contoured Coca-Cola bottles have errors in the panel and base plate letters and numerals. These errors are primarily mispellings of words and names. Other errors are caused by the misplacing of numerals. I have one bottle that shows the following partial wording in the side panel: "6-FL.OZ9". There are also errors caused by the die maker failing to reverse the letters during the die engraving process. I have found the letters "E", "Q" and "Z" backwards. A collection of these error bottles would make a good conversation subject and a possible bottle display at a show.

Many of the 6- and 6½-ounce contoured Coca-Cola bottles show overdates in the glass maker's control numbers. The glass maker's mark and the control letters they use can also be found counter-engraved.

The earliest 1915, or type P bottle, is dated 1917 (do not confuse this with the patent date of 1915 which is on the side panel). The earliest 1923, or type C bottle, is dated 1927. The earliest D-105529, or type D bottle, is dated 1938. These dates are from bottles in my collection.

The Owens Illinois Glass Company used both types of the letter "I", with and without serifs, in their glass maker's mark. They also used both circles and ovals to represent the letter "O" for Owens.

Many of the 6- and 6½-ounce contoured Coca-Cola bottles have dots on the bottle base plates. The dots are below or to the sides of the glass maker's mark or his control letter or number. I have no idea what these dots mean, if anything. They may be errors made by the die maker's tools. These dots were so consistent on the city type 2 base plate that I classified them as a variation.

It should also be noted that 1915 bottles are known with no city on the base plate, and that 1915 bottles are known with "Coca-Cola" in script across the center of the base plate with no other markings. I believe these may represent some of the earlier bottles in this patent series.

Concluding Statement

This catalog is by no means meant to be an authorized description or classification of the 6- and 6½-ounce contoured Coca-Cola bottles. It is primarily a condensation of my classification system, and some 90% of the information in this catalog is based only on facts taken from the 6,092 bottles in my collection. I would appreciate any help or information my fellow collectors can give me to help make another edition or supplemental pages of this catalog more informative for all of us.

It is my hope that this catalog will interest others in collecting Coca-Cola bottles – not only by the city names on the base plates and the types of patented bottles, but also by the types of these base plates and patented bottle panels as classified and described herein.

This catalog is an ever expanding project. The totals and cities from which bottles and bottle types are known to me are up to date to mid 1977.

Acknowledgments

I wish to express my appreciation to the many collectors, dealers and Coca-Cola bottling plant managers who have helped in obtaining information for this catalog. I would also like to thank Wilbur G. Kurtz, Jr., then Director of the Coca-Cola Company Archives, and to my good friends Melba C. Caldwell and David K. Caldwell for their understanding knowledge and expeience.

Table 1. Glass maker's marks used on 6- and 6½-ounce contoured Coca-Cola bottles.

A.G.W.	Unknown to me
	Anchor Hocking Glass Corporation; Lancaster, Ohio
	Anchor Hocking Glass Corporation; Lancaster, Ohio
	Armstrong Cork Company, Glass Division, Lancaster, Pennsylvania
	Brockway Glass Company Incorporated; Brockway, Pennsylvania
	Chattanooga Glass Company; Chattanooga, Tennessee
CHATT	Chattanooga Glass Company; Chattanooga, Tennessee
GRAHAM	Graham Glass Company; Evansville, Indiana
EG	Graham Glass Company; Evansville, Indiana
	Illinois Pacific Glass Company; San Francisco, California
	Kerr Glass Manufacturing Company; Los Angeles, California
L	Laurens Glass Works; Laurens, South Carolina
LGW	Laurens Glass Works; Laurens, South Carolina
L.G.W.	Laurens Glass Works; Laurens, South Carolina
L-G	Liberty Glass Company; Sapulpa, Oklahoma
	Maywood Glass Company; Compton, California
	Owens Illinois Glass Company; Toledo, Ohio
	Owens Illinois Glass Company; Toledo, Ohio
REED	Reed Glass Company; Rochester, New York
	Reed Glass Company; Rochester, New York
ROOT	Root Glass Company; Terre Haute, Indiana

Table 2. Glass maker's control numbers used on 6- and 6½-ounce contoured Coca-Cola bottles.

	Style	Used on bottle Type/s	Years from	to	Location	Comments
(1)	51-29	A	1951	1961	skirt	also without dash
(2)	17 L-G 51	A	1951	only	skirt	
(3)	5 51	A	1951	only	skirt	
(4)	51-3	B	1951	9158	skirt	also without dash
(5)	10 CHATT 28	C	1928	1934	foot	
(6)	9 GRAHAM 28	C	1928	1930	foot	
(7)	66 GRAHAM G29	C			foot	
(8)	IB ROOT 28	C	1928	1932	foot	
(9)	10 LGW 30	C	1930	1934	foot	no periods
(10)	B14 LGW 29	C	1929	1934	foot	no periods
(11)	B15 L.G.W. 29	C			foot	
(12)	9 2 21	C			foot	
(13)	25 3 9	C			foot	
(14)	G899 75 30E	C	1930	1931	foot	
(15)	9 14	C			foot	
(16)	9 2	C			foot	
(17)	9 34	C			skirt	
(18)	55 34	C			skirt	
(19)	G3 34	C			skirt	
(20)	6 L 34	C	1934	1938	skirt	
(21)	4 36	C			skirt	
(22)	24 5	C			base plate	
(23)	16 38	D	1938	1951	skirt	
(24)	X1 51	D			skirt	
(25)	16 38	D	1938	1951	skirt	
(26)	31 L 38	D	1938	1951	skirt	
(27)	3 51	D			skirt	
(28)	8 LG 50	D	1950	1951	skirt	

Table 2 (continued). Glass maker's control numbers used on 6- and 6½-ounce contoured Coca-Cola bottles.

	Style	Used on bottle Type/s	Years from	to	Location	Comments
(29)	57-04	E	1957	1965	skirt	also without dash
(30)	64-11	F	1964	1965	skirt	also without dash
(31)	71-42	G	1971	date	skirt	also without dash
(32)	74-14 © -1	G	1974	date	skirt	
(33)	65-07	H	1965	1969	skirt	also without dash
(34)	69-31 © -2	H	1969	1973	skirt	
(35)	68-18	J	1968	1973	skirt	also without dash
(36)	68:8	J			skirt	
(37)	70-26 © -3	J	1970	1974	skirt	
(38)	63-12	K	1963	1965	skirt	also without dash
(39)	57-21	L	1957	1960	skirt	also without dash
(40)	59-02	M	1959	1961	skirt	also without dash
(41)	61-57	N	1961	1963	skirt	also without dash
(42)	15 CHATT 25	P	1925	1929	foot	
(43)	CHATT 20	P	1920	1927	foot	
(44)	3 REED 20	P	1920	1926	foot	
(45)	IF ROOT 22	P	1922	1930	foot	
(46)	576 E 55 G27	P			foot	
(47)	576 EG 23 G	P			foot	
(48)	576 G23 ESR	P			foot	
(49)	576 ER OP 5G 24	P			foot	
(50)	576 G 576 ESR	P			foot	
(51)	576 G21 G21	P			foot	
(52)	576 EG 23	P	1923	1927	foot	
(53)	576 EG 24 60	P			foot	
(54)	ROOT 2253 M	P			foot	
(55)	G 22	P			foot	
(56)	LSQ	P			foot	

Table 2 (continued). Glass maker's control numbers used on 6- and 6½-ounce contoured Coca-Cola bottles.

Style	Used on bottle Type/s	Years from	to	Location	Comments
(57) ON 4	P			foot	
(58) O5 G 24	P			foot	
(59) CH9G 21	P			foot	
(60) 1L L.G.W. 24	P	1924	1928	foot	
(61) L.G.W. 21	P	1921	1924	foot	
(62) 14	P			foot	
(63) 79 38	Q	1938	1951	skirt	
(64) 9 38	R	1938	1951	skirt	

A breakdown of some of the control numbers used on the 6 and 6½ ounce Coca-Cola bottles. Many of the control numbers have numerals and letters that I have not deciphered.

Style	Year bottle was made	Glass maker's mark	Glass maker's mold number	Glass maker's plant number
64-11	64	none	11	
17 L-G 51	51	L-G	17	
4 36	36		4	
31 38	38		31	
6 L 34	34	L	6	
3 51	51		3	
69-31 -1	69		31	1
1L L.G.W. 24	24	L.G.W.	24	
15 CHATT 25	25	CHATT	15	

City type 1

City type 1 is found only on silk-screen bottles.

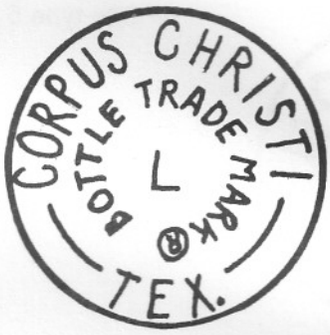
The letters found on city type 1 are A, E, F, G, L, N, O, and W.

City type 1 is found on bottle types G, H, J and K.

City type 1 was used from 1965 through 1976.

The letter I in the glass maker's symbol is found both with and without serifs.

City type 2



City type 2 is found on 6½ ounce embossed and silk-screen bottles.

City type 2 is found on bottle types E, H, J and K.

City type 2 was used on embossed bottles in 1965.

City type 2 was used on silk-screen bottles from 1965 through 1974.

City type 2 is also found with a dot below the letter L, or two dots to the right of the letter L. These are constant varieties.

City type 3

City type 3 is found on 6½ ounce embossed and silk-screen bottles.

Numerals found on city type 3 are 1, 2, and 3.

City type 3 is found on bottle types E, H, J and K.

City type 3 was used on embossed bottles in 1964 and 1965.

City type 3 was used on silk-screen bottles from 1964 through 1971.

City type 4

City type 4 is found only on silk-screen bottles.

The numerals found on city type 4 are 5, 7 and 10.

City type 4 is found on bottle types G, H and J.

City type 4 was used from 1965 through 1976.

City type 5

City type 5 is found only on embossed bottles.

The letters found on city type 5 are A, B, C, F and S.

City type 5 is found on bottle types A and D.

City type 5 was used from 1939 through 1952.

The lettering on city type 5 varies in thickness on some bottles. The letters A, B, C, F and S vary in position on the base plate.

City type 6

City type 6 is found on silk-screen and embossed bottles.

City type 6 is found on bottle types A, E, H, K, M and N.

City type 6 was used on embossed bottles from 1953 through 1965.

City type 6 was used on silk-screen bottles from 1960 through 1965.

City type 7

City type 7-A

City type 7-C

These city types are found primarily on embossed bottles. I have found only two silk-screen bottles with type 7 base plates.

These city types are found on bottle types A, E, K and N.

These city types were used on embossed bottles from 1952 through 1965.

These city types were used on silk-screen bottles in 1963.

Some of the base plates of city type 7 bottles have no dash between the letters L G.

City type 7-F

City type 8

City type 8 is found on 6 ounce embossed bottles.

City type 8 is found on bottle type A.

City type 8 was used from 1951 through 1958.

City type 8 is found in both large lettering and small lettering.

City type 9

City type 9 is found on 6 ounce embossed bottles.

The letters found on city type 9 are A, F, L, O, P, S and W.

City type 9 is found on bottle types A and B.

City type 9 was used from 1951 through 1958.

The glass maker's mark and the letter, on city type 9 base plates, varies in size.

City type 9-V

City type 9-V is found only on 6 ounce embossed bottles.

I have found only the letter W on city type 9-V.

City type 9-V is found on bottle types A and D.

City type 9-V was used in 1951, 1952 and 1953.

City type 10

City type 10 is found on embossed and silk-screen bottles.

City type 10 is found on bottles types A, E, K and L.

City type 10 was used on embossed bottles from 1951 through 1965.

City type 10 was used on silk-screen bottles from 1958 through 1963.

I have found a city type 10 base plate on a type P bottle. It is dated 1927.

There are no lines on some city type 10 base plates.

City type 11

City type 11 is found primarily on embossed bottles. I have found only one silk-screen bottle with a type 11 base plate.

The numerals found on city type 11 are 1, 2 and 3.

City type 11 is found on bottle types A, E and H.

City type 11 was used on embossed bottles from 1957 through 1965.

The one silk-screen bottle with a type 11 base plate is dated 1965.

The numeral 3 on the city type 11 base plate, is located below the glass maker's mark.

City type 12

City type 12 is found on both embossed and silk-screen bottles.

The letters found on city type 12 are A, B, E, F, G, H, L, O, S and W.

City type 12 is found on bottle types A, E, K, L and N.

City type 12 was used on embossed bottles from 1953 through 1964.

City type 12 was used on silk-screen bottles from 1957 though 1963.

There are both large and small lettering, glass maker's mark and letters on city type 12.

City type 13

City type 13 is found on 6½ ounce embossed and silk-screen bottles.

I have found only the letter G on city type 13.

City type 13 is found on bottle types E and K.

City type 13 was used on embossed bottles from 1959 through 1964.

City type 13 was used on silk-screen bottles in 1963.

The glass maker's mark, and the letter above it, vary in size.

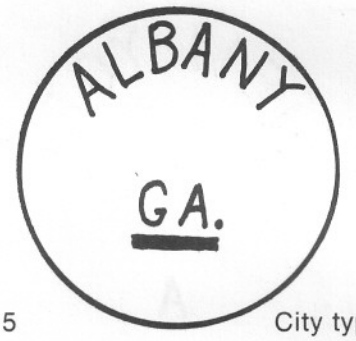
City type 14

City type 14 is found on silk-screen bottles.

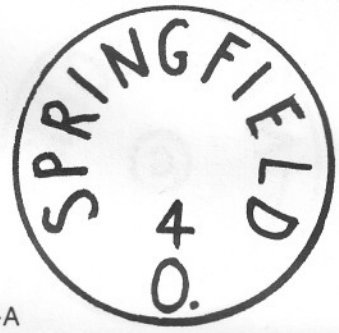
City type 14 is found on bottle types J, H and K.

City type 14 was used from 1965 through 1972.

City type 15



City type 15-A



City type 15-1

These city types are found only on embossed bottles.

The numerals found on city type 15-1 are 1, 2, 3 and 4.

These city types are found on bottle types A, C, D and P.

City type 15 was used from 1938 through 1951.

City types 15-A and 15-1 were used from 1920 through 1932.

These city types are found with both large and small lettering.

The state abbreviation on these city types is always below the center of the base plate.

The state abbreviation on city type 15 and 15-A is horizontal.

The state abbreviation on city type 15-1 follows the circular contour of the base plate.

City type 16

I have found this city type on several bottles but the bottles are all from Goldsboro, North Carolina.

The bottles were all silk-screen bottle type K and were dated 1963.

(CITY TYPE 17 FOLLOWS ON PAGE 16)

City type 18

City type 18 is found only on embossed bottles.

City type 18 is found on bottle types C, D, P and R.

City type 18 was used from 1925 through 1951.

City type 18 is found with both large and small lettering.

The state abbreviation on city type 18 is always found in the center of the base plate or above the center.

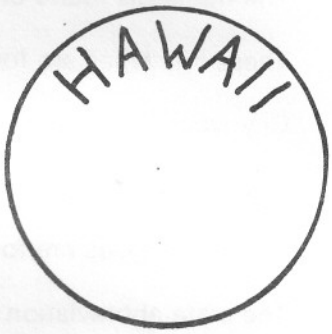
City type 17

City type 17-A

City type 17-C

City type 17-D

City type 17-E



City type 17-G

I have segregated these city types because, individually, they do not fit the description of any one city type base plate.

City types 17, 17-A, 17-C, 17-D and 17-E show no state name or abbreviation.

City type 17-G shows no city name or abbreviation.

These city types are all found only on embossed bottles.

Except for city type 17-A, I have found only one bottle of each of these types.

City type 17-A is found with the letters A, B, F and S.

City type 17 is found on bottle type E. It is dated 1962.

City type 17-A is found on bottle type R. It is dated 1938.
City type 17-B is found on bottle type R. It is dated 1942.
City type 17-F is found on bottle type R. It is dated 1940.
City type 17-S is found on bottle type R. It is dated 1941.

City type 17-C is found on bottle type Q. It is dated 1939.

City type 17-D is found on bottle type P. It is dated 1919.

City type 17-E is found on bottle type A. It is dated 1957.
City type 17-G is found on bottle type C. It is dated 1937.
There may be other base plates that show no state or city names or abbreviations.

(CITY TYPE 18 IS FOUND ON PAGE 15)

City type 18-1

City type 18-1 is found only on embossed bottles.

The numerals found on city type 18-1 are 1, 2, 3 and 4.

City type 18-1 is found on bottle types C and P.

City type 18-1 was used from 1924 through 1938.

City type 18-1 is found with both large and small lettering.

The state abbreviation on city type 18-1 is always found in the center of the base plate or above the center.

City type 19-S

City type 19-W

City types 19-S and 19-W are found only on embossed bottles.

The letter S and W are the only two letters I have found on these city types. There may be others.

City types 19-S and 19-W are found on bottle type A.

City types 19-S and 19-W were used in 1951 and 1952.

City type 20

City type 20 is found only on silk-screen bottles.

City type 20 is found on bottle types H and J.

City type 20 was used from 1969 through 1972.

City type 21

City type 21-A

City types 21 and 21-A are found only on embossed bottles.

City types 21 and 21-A are found only on bottle type A.

City types 21 and 21-A were used in 1951 and 1952.

City type 22

City type 22 is found only on silk-screen bottles.

City type 22 is found on bottle types G, H and J.

City type 22 was used from 1970 through 1976.

This city type is found with both large and small lettering.

City type 23

City type 23 is found only on silk-screen bottles.

City type 23 is found on bottle types H and J.

City type 23 was used from 1967 through 1971.

City type 24

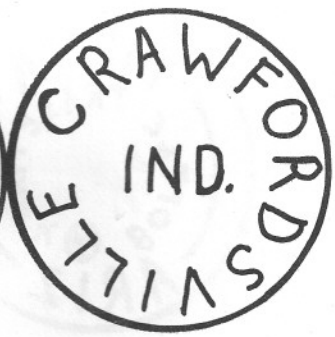
City type 24 is found only on embossed bottles.

City type 24 is found on bottle type D.

City type 24 was used from 1939 through 1951.

The conical shaped mound of glass, on this base plate, varies in size.

City type 25



City type 25-A

City types 25 and 25-A are found only on embossed bottles.

City type 25 is found on bottle types A, C, D and P.

City type 25-A is found on bottle type D.

City type 25 was used from 1925 through 1928, and from 1947 through 1951.

City type 25-A was used in 1947.

City type 26

City type 26 is found only on embossed bottles.

City type 26 is found on bottle type A.

City type 26 was used from 1952 through 1959.

City type 27

I have found only one bottle of this city type. It is embossed. It is a type P bottle, and it is dated 1923.

I am sure other cities were used on this city type.

City type 28

I have found just one bottle of this city type. It is embossed. It is a type A bottle, and it is dated 1963.

City type 29

City type 29 is found only on silk-screen bottles.

The letters found on city type 29 are A and S.

City type 29 is found on bottle types H and K.

City type 29 was used from 1964 through 1968.

City type 30

City type 30-A

City type 30-B

City type 30-1

These city types are found only on embossed bottles.

City types 30, 30-A and 30-1 are found on bottle types C and P.

City type 30-B is found on bottle types C and D.

City types 30, 30-A and 30-1 were used from 1921 through 1938.

City type 30-B was used from 1929 through 1951.

The numerals found on city type 30-1 are 1, 2, 3, 4 and 7.

These city types are found with both large and small lettering.

The numerals on city type 30-1 vary in position on the base plate.

City type 31

City type 31 is found only on silk-screen bottles.

The letters found on city type 31 are AT and LA.

City type 31 is found on bottle types G and J.

City type 31 was used from 1972 through 1976.

City type 32

City type 32 is found only on silk-screen bottles.

The numerals found on city type 32 are 1 and 2.

City type 32 is found on bottle types H and J.

City type 32 was used from 1968 through 1970.

The glass maker's mark is also found in the center of the base plate.

City type 33

City type 33-A

City types 33 and 33-A are found only on embossed bottles.

City types 33 and 33-A are found on bottle types A and D.

City types 33 and 33-A were used from 1948 through 1951.

City type 34

City type 34 is found on embossed and silk-screen bottles.

City type 34 is found on bottle types A, E, F, K, L and N.

City type 34 was used from1956 through 1964.

City type 35

I have found only three bottles of this city type. They are all embossed. They are all type A bottles, and they are all dated 1952.

City type 36

I have found only one bottle of this city type. It is a silk-screen bottle. It is bottle type J and it is dated 1972.

City type 37

I have found only one bottle of this city type. It is embossed. It is bottle type C and it is dated 1936.

City type 38

I have found only one bottle of this city type. It is silk-screen. It is bottle type J, and it is dated 1972.

City type 39

City type 39 is found only on embossed bottles.

City type 39 is found only on bottle type C-6.

I do not know when this city type was used. There is no date on the type C-6 bottles, unless the numerals 24 in front of the glass maker's mark, on the base plate, stand for 1924.

City type 40

City type 40-1

City types 40 and 40-1 are found only on embossed bottles.

The numerals found on city type 40-1 are 1, 2 and 3.

City types 40 and 40-1 are found only on bottle type P.

City types 40 and 40-1 were used from 1921 through 1926.

City type 41

City type 41-A

City types 41 and 41-A are found only on embossed bottles.

I have found only two bottles of city type 41. One of them is bottle type P, dated 1928. The other one is bottle type C, and is dated 1939.

I have found only two bottles of city type 41-A. One of them is bottle type C-1, dated 1936. The other one is bottle type D, and is dated 1943.

City type 42

I have found only two bottles of this city type. One of them has the glass maker's mark below the city and state name.

Both of the bottles are bottle type P. One of the bottles is dated 1926. The other bottle has no date.

City type 43

This city type is not in my collection. However, I have seen the bottle.

The bottle is embossed. It is bottle type C. There is no date on the bottle, unless the two numerals 24, on the base plate, stand for 1924.

City type 44

This city type is not in my collection. However, I have seen the bottle.

The bottle is embossed. It is bottle type P. It is dated 1927.

Variations in Bottle Types (Panel Plates)

Bottle Type A

This bottle is 100% embossed.

The word "Coca-Cola", in script letters, is on both panels of the bottle.

The rest of the lettering, on the panels, is in small block letters.

The number one panel lettering is:

TRADE MARK REGISTERED
IN U. S. PATENT OFFICE

The number two panel lettering is:

TRADE MARK REGISTERED
MIN. CONTENTS 6 FL.OZS.

The glass maker's control number is on the skirt of the bottle. It is usually under the number one panel. I have found Type A bottles with the control number under the number two panel, but they are not common.

The glass maker's mark is on the bottle base plate.

I have found and classified five constant variations of this bottle type. The variations are in the use or non-use of periods and dashes in the panel lettering, or the use of the numeral 6 with a straight tail. I have classified these variations as Bottle Types A1, A2, A3, A4 and A5.

Bottle Type B

This bottle is 100% embossed.

The word "Coca-Cola", in script letters, is on both panels of the bottle.

The rest of the lettering, on the panels, is in small block letters.

The number one panel lettering is:

TRADE MARK REGISTERED
IN U. S. PATENT OFFICE

The number two panel lettering is:

TRADE MARK REGISTERED
CONTENTS 6 FL.OZS.

The glass maker's control number is on the skirt of the bottle, under the number one panel. I have never seen it under the number two panel.

The glass maker's mark is on the bottle base plate.

I have found one constant variation of this bottle type. The variation is in the use of a dash in the word "Trade-Mark", on both panels. I have classified this variation as Bottle Type B1.

This bottle type, and its variation, were used for cities in New York state.

Bottle Type C

This bottle is 100% embossed.

The word "Coca-Cola, in script letters, is on both panels of the bottle.

The rest of the lettering, on the panels, is in small block letters.

The number one panel lettering is:

TRADE MARK REGISTERED
BOTTLE PAT'D DEC.25, 1923

The number two panel lettering is:

TRADE MARK REGISTERED
MIN. CONTENTS 6-FL.OZS.

The glass maker's control number is on the skirt of the bottle, under the number one panel. I have never seen it under the number two panel.

The glass maker's mark is in the center of the control number.

I have found one constant variation of this bottle type. The variation is in the use of a period after the abbreviation "PAT'D.". I have classified this variation as Bottle Type C1.

Bottle Type C2

This bottle is 100% embossed.

The word "Coca-Cola", in script letters, is on both panels of the bottle.

The rest of the lettering, on the panels, is in small block letters.

The number one panel lettering is:

TRADE MARK REGISTERED
BOTTLE PAT'D DEC.25, 1923

The number two panel lettering is:

TRADE MARK REGISTERED
MIN. CONTENTS 6-FL.OZS.

The glass maker's control number is around the foot, or heel, of the bottle.

The glass maker's mark is somewhere within the control number.

I have found one constant variation of this bottle type. The variation is in the use of a period after the abbreviation "PAT'D.". I have classified this variation as Bottle Type C3.

Bottle Type C4

This bottle is 100% embossed.

The word "Coca-Cola", in script letters, is on both panels of the bottle.

The rest of the lettering, on the panels, is in small block letters.

The number one panel lettering is:

TRADE MARK REGISTERED
BOTTLE PAT'D DEC.25, 1923

The number two panel lettering is:

TRADE MARK REGISTERED
CONTENTS 6-FL.OZS.

The glass maker's control number is on the skirt of the bottle, under the number one panel. I have never seen it under the number two panel.

The glass maker's mark is in the center of the control number.

This bottle type was used for cities in New York state.

Bottle Type C5

This bottle is 100% embossed.

The word "Coca-Cola", in script letters, is on both panels of the bottle.

The rest of the lettering, on the panels, is in small block letters.

The number one panel lettering is:

TRADE MARK REGISTERED
BOTTLE PAT'D DEC.25, 1923

The number two panel lettering is:

TRADE MARK REGISTERED
CONTENTS 6-FL.OZS.

The glass maker's control number is around the foot, or heel, of the bottle.

The glass maker's mark is somewhere within the control number.

This bottle type was used for cities in New York state.

Bottle Type C6

This bottle is 100% embossed.

The word "Coca-Cola", in script letters, is on both panels of the bottle.

The rest of the lettering, on the panels, is in small block letters.

The number one panel lettering is:

TRADE MARK REGISTERED
BOTTLE PAT'D DEC.25, 1923

The number two panel lettering is:

TRADE MARK REGISTERED
MIN. CONTENTS 6-FL.OZS.

The glass maker's control number, and mark, are on the bottle base plate.

Seven different glass makers produced the Type C series of bottles. They used three different sizes of lettering, two different types of the numeral 6, used or omitted a dash after the numeral 6, and used or omitted periods in the lettering on the side panels. One of the glass makers used his mark in two different sizes. The many combinations of these variants produced a number of variations. Other than Types C1, C2, C3, C4, C5 and C6, I have found four other variations in the Type C series. However, my collection of these bottle types is not large enough for me to state that any one of these four variations is constant.

I have never found a Type C series bottle with a dash in the word "TRADE MARK".

Bottle Type D

This bottle is 100% embossed.

The word "Coca-Cola", in script letters, is on both panels of the bottle.

The rest of the lettering, on the panels, is in small block letters.

The number one panel lettering is:

TRADE-MARK REGISTERED
BOTTLE PAT. D-105529

The number two panel lettering is:

TRADE-MARK REGISTERED
MIN. CONTENTS 6-FL.OZS.

The glass maker's control number is on the skirt of the bottle, under the number one panel. I have never seen it under the number two panel.

The glass maker's mark is in the center of the control number.

Five different glass makers produced the Type D series of bottles. They used three different types of the numeral 6, and used or omitted dashes in the word "TRADE MARK" and after the numeral 6. One of the glass makers used his mark in three different sizes. The many combinations of these variants produced a number of variations. I have found and classified 18 of these variations which I think are constant. I have classified these constant variations as Bottle Type D1 through D18.

I feel certain there must be more constant variations of the Type D series of bottles.

Bottle Type E

This bottle is 100% embossed.

The word "Coca-Cola", in script letters, is on both panels of the bottle.

The rest of the lettering, on the panels, is in small block letters.

The number one panel lettering is:

TRADE-MARK REGISTERED
IN U. S. PATENT OFFICE

The number two panel lettering is:

TRADE-MARK REGISTERED
CONTENTS 6½ FL.OZS.

The glass maker's control number is on the skirt of the bottle. It is found under either of the panels.

The glass maker's mark is on the bottle base plate.

I have found one constant variation of this bottle type. The variation is in the use of a straight-tailed numeral 6. I have classified this variation as Bottle Type E1.

Bottle Type F

This bottle is 100% embossed.

The word "Coca-Cola", in script letters, is on both panels of the bottle.

The rest of the lettering, on the panels, is in small block letters.

The number one panel lettering is:

TRADE MARK REGISTERED
IN U S PATENT OFFICE

The number two panel lettering is:

TRADE MARK REGISTERED
CONTENTS 6½ FL OZS

The glass maker's control number is on the skirt of the bottle, under the number one panel. I have never seen it under the number two panel.

The glass maker's mark is on the bottle base plate.

This bottle type has no punctuation marks, of any kind, in the lettering on the side panels. Were it not for the fact that I have found several bottles of this type, I would have attributed the lack of punctuation marks to improper glass flow during the bottle blowing process.

Bottle Type G

This bottle is 100% silk-screened, except for the glass maker's control number, which is embossed.

The word "Coca-Cola", in script letters, is on the number one panel of the bottle. Above the word "Coca-Cola", on the neck of the bottle, in lower case letters, are the words "return for deposit".

The word "Coke", in large block letters, is on the number two panel. Above the word "Coke", on the neck of the bottle, in lower case letters, are the words "money back bottle".

Below the words "Coca-Cola" and "Coke", the following wording appears:

Trade-mark ®
6½ FL.OZ.

The glass maker's control number is on the skirt of the bottle. It is found under either of the panels.

The glass maker's mark is on the bottle base plate. There is one exception to this statement. If the Type G bottle is blown in combination with a City Type 20 or 22 base plate (see above section on base plates) the glass maker's mark will be found in the control number. The control number will be number 32 (see Table 2).

Bottle Type H

This bottle is 100% silk-screened, except for the glass maker's control number, which is embossed.

The word "Coca-Cola", in script letters, is on the number one panel of the bottle.

The word "Coke", in large block letters, is on the number two panel.

Below the words "Coca-Cola" and "Coke", the following wording appears:

TRADE-MARK ® 6½ FL.OZ.

The glass maker's control number is on the skirt of the bottle. It is found under either of the panels.

The glass maker's mark is on the bottle base plate. There is one exception to this statement. If the Type H bottle is blown in combination with a City Type 20 or 22 base plate (see above section on base plates) the glass maker's mark will be found in the control number. The control number will be number 32 (see Table 2).

Bottle Type J

This bottle type is exactly the same as Bottle Type G, except there is no lettering on the neck of the bottle.

All descriptive notes pertaining to Bottle Type G pertain also to this bottle type, except for the lettering on the neck of the bottle.

Bottle Type K

This bottle is 100% silk-screened, except for the glass maker's control number, which is embossed.

The word "Coca-Cola", in script letters, is on the number one panel of the bottle.

The word "Coke", in large block letters, is on the number two panel.

Below the word "Coca-Cola", the following wording appears:

TRADE-MARK ® 6½ FL. OZ.

Below the word "Coke", the following wording appears:

TRADE-MARK ®

The glass maker's control number is on the skirt of the bottle. It is found under either of the panels.

The glass maker's mark is on the bottle base plate.

Bottle Type L

This bottle is 50% embossed and 50% silk-screened.

The word "Coca-Cola", in silk-screened script letters, is on both panels of the bottle.

Below the word "Coca-Cola", on the number one panel, in small embossed block letters, the following wording appears:

REG. U. S. PAT. OFF.

Below the word "Coca-Cola", on the number two panel, in small embossed block letters, the following wording appears:

CONTENTS 6½ FL. OZS.

The glass maker's control number, in embossed numerals, is on the skirt of the bottle, under the number one panel. I have never seen it under the number two panel.

The glass maker's mark is on the bottle base plate.

Bottle Type M

This bottle is 50% embossed and 50% silk-screened.

The word "Coca-Cola", in silk-screened script letters, is on both panels of the bottle.

Below the word "Coca-Cola", on the number one panel, in small embossed block letters, the following wording appears:

REG. U. S. PAT. OFF.

Below the word "Coca-Cola", on the number two panel, in small embossed block letters, the following wording appears:

CONTENTS 6½ FL. OZS.

On the neck of the bottle, in medium-sized silk-screened block letters, is the word "COKE". It is centered over one of the mold lines formed by the two panel molds.

Below the word "COKE", in very small silk-screened block letters, the following wording appears:

TRADE-MARK ®

The glass maker's control number, in embossed numerals, is on the skirt of the bottle, under the number one panel. I have never seen it under the number two panel.

The glass maker's mark is on the bottle base plate.

Bottle Type N

This bottle is 100% silk-screened, except for the glass maker's control number, which is embossed.

The word "Coca-Cola", in script letters, is on both panels of the bottle.

Below the word "Coca-Cola", on the number one panel, in very small block letters, the following wording appears:

TRADE-MARK ®

Below the word "Coca-Cola", on the number two panel, in very small block letters, the following wording appears:

CONTENTS 6½ FL. OZS.

On the neck of the bottle, in medium-sized block letters, is the word "COKE". It is centered over one of the mold lines formed by the two panel molds.

Below the word "COKE", in very small block letters, the following wording appears:

TRADE-MARK ®

(Bottle Type N continued on following page)

Bottle Type N (continued)

The glass maker's control number, in embossed numerals, is on the skirt of the bottle. It is found under either of the panels.

The glass maker's mark is on the bottle base plate.

Bottle Type P

This bottle is 100% embossed.

The word "Coca-Cola", in script letters, is on both panels of the bottle.

The rest of the lettering, on the panels, is in small block letters.

The number one panel lettering is:

TRADE MARK REGISTERED
BOTTLE PAT'D. NOV.16,1915

The number two panel lettering is:

TRADE MARK REGISTERED
MIN. CONTENTS 6-FL.OZS.

The glass maker's control number is around the foot, or heel, of the bottle.

The glass maker's mark is somewhere within the control number or it is on the bottle base plate. Many Type P bottles do not have a glass maker's mark of any kind.

Bottle Type P1

This bottle type is exactly the same as Bottle Type C5, except for the date in the number one panel. On this bottle type the date is Nov. 16, 1915.

All descriptive notes pertaining to Bottle Type C5 pertain also to this bottle type.

Seven different glass makers produced the Type P series of bottles. They used two different sizes of lettering, used or omitted dashes after the numeral 6, and used or omitted periods in the lettering on the side panels. The many combinations of these variants produced a number of variations. I have found and classified six of these variations, other than Type P1. However, my collection of these bottle variations is not large enough for me to state that any one of these six variations is constant.

I have never found a Type P series bottle with a dash in the word "TRADE-MARK".

Bottle Type Q

This bottle is 100% embossed.

The word "Coca-Cola", in script letters, is on both panels of the bottle.

The rest of the lettering, on the panels, is in small block letters.

The number one panel lettering is:

TRADE-MARK REGISTERED
BOTTLE PAT. D-105529

The number two panel lettering is:

TRADE-MARK REGISTERED
CONTENTS 6 FL. OZS.

The glass maker's control number is on the skirt of the bottle, under the number one panel. I have never seen it under the number two panel.

The glass maker's mark is in the center of the control number.

Bottle Type Q is exactly the same as Bottle Type D, except for the abbreviation "MIN.", which is missing from Bottle Type Q. The word "CONTENTS", on Bottle Type Q, is placed differently than it is on Bottle Type D.

Although only one glass maker produced the Type Q bottles, he used two different sizes of lettering, and used or omitted dashes in the word "TRADE MARK", and after the numeral 6. The many combinations of these variants produced a number of variations. I have found and classified three of these variations which I think are constant. Because the descriptions of these three variations match the descriptions of Bottle Types D6, D8 and D13, I have classified them as Bottle Types Q6, Q8 and Q13.

I feel certain there must be more constant variations of the Type Q series of bottles.

This bottle type, and the three variations, were used for cities in New York state.

Bottle Type R

This bottle type is exactly the same as Bottle Type Q, except for the placement of the word "CONTENTS" in the number two panel.

The number two panel lettering is:

TRADE-MARK REGISTERED
CONTENTS 6 FL. OZS.

All descriptive notes pertaining to Bottle Type Q pertain also to this bottle type.

Although only one glass maker produced the Type R bottles, he used two different sizes of lettering, two different styles of the numeral 6, and used or omitted dashes in the word "TRADE MARK", and after the numeral 6. He also used his mark in three different sizes. The many combinations of these variants produced a number of variations. I have found and clas-

(Bottle Type R continued on following page)

Bottle Type R (continued)

sified five of these variations which I think are constant. Because the descriptions of these five variations match the descriptions of Bottle Types D7, D10, D11, D17 and D18, I have classified them as Bottle Types R7, R10, R11, R17 and R18.

I feel certain there must be more constant variations of the type R series of bottles.

This bottle type, and the six variations were used for cities in New York state.

Table 3. Known years bottles were used.

The bottle types, and bottle type variations, described in this catalog were used in the years listed below. These year dates are from bottles in my collection and may not necessarily encompass the span of years during which the bottle makers used the bottle types.

Bottle Type and Variations	From	Through
A	1951	1961
B	1952	1957
C	1927	1939
D	1938	1951
E	1957	1965
F	1958	1965
G	1971	to date
H	1965	1973
J	1968	1973
K	1963	1965
L	1957	1960
M	1959	1961
N	1961	1963
P	1917	1930
Q	1938	1951
R	1938	1951

Some Suggestions for Listing Bottles to Other Collectors

When listing 6- and 6½-ounce contoured Coca-Cola bottles to other collectors, the following instructions may save time and writing:

(1) 1915 (plus city name and condition of bottle)

(2) 1923 (plus city name and condition of bottle)

(3) D (plus city name and condition of bottle)

This is all the listing necessary for these three types of bottles. There is no need to state that the bottles are embossed or that they are 6-ounce bottles. All three of these bottle types are embossed and 6-ounce in size. They are never silk-screened nor 6½-ounce. There is only one "D" bottle, so the numerals 105529 are not necessary in the listing.

(4) 6 TMR (plus city name and condition of bottle)

The TMR stands for "Trade-Mark Registered". These three letters tell the collector that the bottle is not a 1915, 1923 or a D bottle. There are no 6-ounce silk-screened bottles, so it is understood that this listing is an embossed bottle.

(5) 6½ TMR (plus city name and condition of bottle)

The TMR listing tells the collector that this bottle is embossed. There are no TMR silk-screened bottles.

(6) 6½ S/S or ACL (plus city name and condition of bottle)

The S/S stands for silk-screened, and shows the difference between this bottle and (5), which is embossed.

When listing 6- and 6½-ounce contoured Coca-Cola bottles to other collectors in conjunction with this catalog, the following instructions may save time and writing:

(1) Type 15, type P (plus city name and condition of bottle)

(2) Type 18, type C (plus city name and condition of bottle)

(3) Type 5, type D (plus city name and condition of bottle)

(4) Type 9, type B (plus city name and condition of bottle)

(5) Type 12, type E (plus city name and condition of bottle)

(6) Type 1, type H (plus city name and condition of bottle)

These six listings are the same as those given above except that the exact design of the base plate would be known to the collector. He would also know the exact wording in the bottle side panels. Of course, he would have to have a catalog to understand the listings.

If the bottle is mint or near mint, mark it as such. If the bottle is worn, mark it "worn" or "well worn". If the bottle is dinged, chipped, cracked, pitted or stained from the effects of soil or water (if it is a dug bottle), mark it as such. If the bottle is any color other than the conventional "Georgia green", state the color. Many collectors are interested in off-color bottles. Some collectors are interested in the age of the bottles they buy, so if there is a date in the glass maker's control number, list it also.

Table 4 follows on pages 37 through 80. This table is a list of cities, combinations of cities, or state names known to have been found on the base plates of 6- and/or 6½-ounce contoured Coca-Cola bottles from the United States. The date before the city is the year that plant is believed to have begun bottling Coca-Cola. I am sure that many more bottle types, and cities, will be added to this list. This is especially true in light of the long list of cities that had Coca-Cola bottling plants but from which no contoured bottle is presently known (see Table 5 following on pages 81 through 89). Table 4 is complete as of mid 1977.

An "X" indicates that I have seen, or at least positively verified, the existence of a contoured bottle of that type from that geographical entity.

		1915	1923	D	6	6½	S/S	L	M	N	G
ALABAMA											
1917	Albany	X									
1903	Alexander City			X	X	X	X				
1910	Aliceville			X		X	X				
1909	Andalusia	X	X	X	X	X	X				
1903	Anniston	X	X	X	X	X	X				
1907	Bessemer						X				X
1902	Birmingham	X	X	X	X	X	X			X	
1908	Brewton		X								
1909	Decatur		X	X	X		X				X
1915	Demopolis			X	X	X					
1917	Dora		X								
1906	Dothan	X	X	X	X	X					
1906	Eufaula	X	X								
1910	Fayette			X		X					
1908	Florence	X		X	X	X					X
1924	Fort Payne		X	X	X	X					
1908	Frisco City		X	X	X	X	X				X
1903	Gadsden	X	X	X	X	X	X				
1911	Gordo			X	X	X					
1924	Guin				X						
1902	Huntsville		X	X	X	X	X			X	
1907	Jasper		X	X		X				X	
1917	Jones Mill	X									
1902	Mobile		X	X	X	X	X				X
1903	Montgomery		X	X	X	X	X				
1902	Opelika	X		X	X	X	X				
1905	Roanoke	X	X								
1911	Russellville		X	X	X	X					
1915	Scottsboro			X	X	X	X			X	
1903	Selma			X	X	X	X				
1920	Troy					X					
1903	Tuscaloosa	X		X	X	X	X				
1904	Tuskegee		X								
1913	West Blocton			X			X				
	York			X	X	X	X				

Notes:

		1915	1923	D	6	6½	S/S	L	M	N	G
ALASKA											
1947	Anchorage			X	X						
1947	Fairbanks				X						
1947	Juneau				X		X				X
1947	Ketchikan				X						
ARIZONA											
1916	Ajo		X	X			X				
1903	Clifton			X	X	X					
1912	Douglas			X	X	X	X				
1919	Flagstaff			X	X						
	Holbrook			X	X	X					
	Kingman			X	X	X					
1905	Phoenix		X	X	X	X	X				
1916	Prescott		X	X	X	X					
1910	Safford			X	X						
1906	Tucson			X	X						
1910	Yuma			X	X	X	X				
ARKANSAS											
1909	Batesville			X	X	X	X				
1906	Blytheville			X	X	X	X				
1910	Brinkley			X	X	X	X				
1910	Camden		X	X	X	X	X				
1916	De Queen		X								
1907	El Dorado			X	X	X	X				
1906	Fayetteville			X	X	X					
1929	Forrest City			X	X	X					
1903	Fort Smith	X	X	X	X	X	X				
1913	Harrison			X	X	X					
1915	Helena			X	X		X				
1909	Hope			X	X	X	X				

Notes:

		1915	1923	D	6	6½	S/S	L 6½ oz	M 6½ oz	N 6½ oz	G 6½ oz
ARKANSAS (continued)											
1908	Hot Springs	X		X	X	X	X				
	Hot Springs National Park		X	X							
1903	Jonesboro			X	X		X				X
1903	Little Rock	X	X	X	X	X	X				X
1921	McGehee	X									
1908	Magnolia			X	X						
1920	Marianna		X				X				X
1909	Mena	X	X	X							
1936	Monticello			X	X						
1929	Morrilton		X	X	X	X					
1911	Nashville		X	X	X	X					
1906	Newport			X	X	X	X				
1911	Pine Bluff		X	X	X	X	X				
1912	Rogers		X	X	X	X					
1919	Searcy			X	X	X	X				
	Texarkana	X									
1920	Wynne	X									
CALIFORNIA											
1910	Bakersfield		X	X	X						
1931	Barstow			X	X	X					
1917	Bishop			X	X						
1917	Blythe			X							
1911	Chico		X	X	X						
1917	Coachella		X								
1910	El Centro		X	X							
1911	Eureka			X	X		X				
1905	Fresno	X	X	X	X						
	Hayward			X	X						
1911	Jackson		X	X							
1902	Los Angeles	X	X	X	X		X				X
	Marysville			X	X						
1911	Modesto		X	X	X		X				

Notes:

1957–1960 (½) COCA-COLA ON BOTH SIDES
1959–1961 – "COKE" ½
1961–1963 "COKE" ALL
1971

		1915	1923	D	6	6½	S/S	L	M	N	G
CALIFORNIA (continued)								6–6½			
1911	Monterey		X	X		X					
1919	Mount Shasta			X							
1919	Needles		X	X	X						
1908	Oakland	X	X	X	X		X				X
	Palo Alto			X	X		X				
	Paso Robles			X							
1922	Petaluma		X	X	X		X				
	Pittsburg			X	X						
1911	Placerville			X	X						
1910	Red Bluff		X	X							
1910	Redding			X	X						
1909	Sacramento		X	X	X	X					
1927	Salinas			X	X		X				
1911	San Bernardino		X	X	X	X	X				X
1910	San Diego		X	X	X		X				
1905	San Francisco		X	X	X		X				
1912	San Jose			X	X		X				
	San Mateo			X	X						
1922	San Rafael		X	X	X						
1910	Santa Barbara		X	X	X		X				
1927	Santa Cruz			X							
1916	Santa Maria		X	X	X		X				
1914	Santa Rosa				X						
1926	Sonora		X	X	X						
1911	Stockton		X	X	X	X	X				
1922	Susanville		X	X	X						
1911	Taft		X	X	X	X	X				X
1911	Truckee			X	X						
1911	Turlock		X								
1921	Ukiah			X	X						
1922	Vallejo			X	X		X				
1911	Ventura		X	X	X	X	X				
1927	Watsonville		X	X	X						
1919	Willits		X	X							
1917	Willows		X								

Notes:

		1915	1923	D	6	6½	S/S	L	M	N	G
CALIFORNIA (continued)											
1927	Yreka	X		X	X						
COLORADO											
1911	Alamosa		X	X	X						
1910	Colorado Springs	X		X	X	X	X				
1910	Delta	X	X	X	X						
1902	Denver		X	X	X	X	X				X
1915	Durango			X	X	X					
1923	Florence			X	X						
	Fort Collins	X									
1917	Glenwood Springs			X	X	X					
1910	Grand Junction			X	X						
1916	Greeley		X	X	X	X					
1925	Lamar			X	X						
1917	Montrose		X								
1911	Pueblo				X	X					
1923	Rocky Ford			X	X						
1910	Salida		X	X	X		X				
	Steamboat Springs			X	X	X					
1910	Sterling		X	X	X						
1910	Trinidad			X	X	X					
1910	Walsenburg		X	X							
CONNECTICUT											
1912	Bridgeport			X		X					
1912	East Hartford				X	X	X				
	Hartford		X	X	X	X					
1912	Middletown			X		X	X				X
1912	New Haven		X	X	X		X				
1912	New London			X	X		X				
1917	Stamford			X	X						

Notes:

		1915	1923	D	6	6½	S/S	L	M	N	G
CONNECTICUT (continued)											
1912	Waterbury			X	X						
1917	Willimantic			X	X		X				
DELAWARE											
1916	Dover			X	X		X				
1905	Wilmington		X	X	X	X					
DISTRICT OF COLUMBIA											
1905	Washington	X	X	X	X						
FLORIDA											
1913	Alton	X									
1907	Apalachicola	X	X	X	X	X	X				X
1909	Arcadia	X	X	X	X	X	X				
1914	Avon Park	X	X	X	X	X	X				
1909	Bartow	X									
1908	Bradenton			X	X						
	Bradentown	X									
1914	Bronson	X	X								
	Chattahoochee			X	X						
1913	Cocoa				X		X				
	Coral Gables					X					
1911	Dade City			X	X	X					
	Daytona	X	X								
	Daytona Beach			X	X						
	De Funiak Springs			X	X	X	X				
1912	De Land	X	X	X	X						
1915	Fernandina	X	X	X	X						
1914	Fort Lauderdale			X	X	X					

Notes:

		1915	1923	D	6	6½	S/S	L	M	N	G
FLORIDA (continued)											
1910	Fort Meade	X		X	X						
1911	Fort Myers	X	X	X	X	X	X				
1914	Fort Pierce	X	X	X	X						
1908	Gainesville	X	X	X	X						
1915	Graceville	X									
1915	Green Cove Springs	X	X	X	X	X					
	Homestead				X	X					
1907	Inverness		X	X	X	X					
1902	Jacksonville	X	X	X	X						
1913	Jasper	X									
1903	Key West	X	X	X	X	X					
1909	Kissimmee	X		X	X						
1907	Lake City	X		X	X						
1908	Lakeland	X	X	X	X	X	X				
1908	Leesburg	X	X	X	X	X					
1907	Live Oak	X	X	X	X						
1907	Madison	X	X	X	X						
1907	Marianna	X		X	X	X					X
1907	Miami		X	X	X	X	X				
1907	Monticello	X	X	X	X	X					
1908	Ocala	X	X	X	X						
1910	Orlando	X	X	X	X						
	Pahokee					X					
1908	Palatka	X	X	X	X						
1907	Panama City		X	X	X	X					
1903	Pensacola		X	X	X	X	X				
1907	Perry	X	X	X	X	X	X				
1910	Plant City			X	X	X					
1915	Punta Gorda	X		X	X	X					
1907	Quincy		X	X	X	X					X
1907	River Junction	X	X	X	X						
1915	St. Augustine	X	X	X	X						
1909	St. Petersburg	X	X	X	X	X	X				
1908	Sanford	X	X	X	X						

Notes:

		1915	1923	D	6	6½	S/S	L	M	N	G
FLORIDA (continued)											
1914	Starke	X	X	X	X						
1905	Tallahassee	X	X	X	X	X	X				X
1902	Tampa	X	X	X	X	X					
1913	Tarpon Springs		X	X	X	X	X				
1916	Titusville	X	X	X	X						
1914	Trenton	X	X	X	X						
1910	Wauchula			X	X	X					
1911	West Palm Beach	X	X	X	X	X					
1914	Williston		X	X							
1909	Winter Haven	X	X	X	X	X	X				
GEORGIA											
1903	Albany	X	X	X	X	X	X				
1905	Americus		X	X	X	X					
1915	Arlington		X								
1903	Athens	X	X	X	X	X					X
1900	Atlanta	X	X	X	X	X	X				X
1902	Augusta	X	X	X	X	X					
1904	Bainbridge			X	X	X					X
1908	Ball Ground	X	X	X							
1912	Barnesville		X								
1903	Brunswick		X	X	X	X	X				
1906	Carrollton			X	X	X					
1906	Cartersville	X	X	X	X	X					
1920	Cedartown		X	X	X	X					X
1916	Claxton	X		X	X	X				X	
1902	Columbus	X		X	X	X	X				X
1909	Conyers	X		X	X	X					
1907	Cordele		X	X	X	X	X				
1907	Cornelia		X	X	X	X	X				X
1906	Cuthbert	X	X	X	X	X					
1906	Dalton		X	X	X	X					
1913	Dawson	X									

Notes:

		1915	1923	D	6	6½	S/S	L	M	N	G
GEORGIA (continued)											
1912	Douglas			X	X	X					
1912	Dublin	X		X	X	X					
1914	Eastman		X	X	X	X					
1913	Elberton	X		X	X	X					
1909	Fitzgerald	X	X	X	X	X					
1912	Fort Valley			X	X	X					
1905	Gainesville	X		X	X	X					
1907	Griffin		X	X	X	X	X				X
1905	Hartwell			X	X	X	X				
1903	Hawkinsville		X	X	X	X					
1903	Helena	X									
1915	Hinesville		X	X	X	X					
1908	Jackson	X									
1915	La Fayette		X	X	X	X					
1903	La Grange			X	X	X	X				
1918	Lincolnton		X								
1905	McRae	X		X	X	X					
1902	Macon	X	X	X	X	X					
1905	Manchester	X			X	X					
1910	Marietta			X	X	X	X			X	
1912	Milledgeville	X		X	X	X					
1907	Monroe	X	X	X	X	X					
1913	Moultrie			X	X	X					
1905	Newnan			X	X	X					
1912	Pelham			X	X						
1909	Richland	X	X	X		X					
	Rochelle	X									
1901	Rome	X	X	X	X	X	X		X		
1913	Sandersville			X	X	X					
1902	Savannah	X	X	X	X	X	X	X			
1906	Statesboro			X	X	X	X				
1907	Swainsboro			X	X						
1906	Sylvania		X	X	X	X					
1912	Thomaston		X	X	X	X					

Notes:

		1915	1923	D	6	6½	S/S	L	M	N	G
GEORGIA (continued)											
1910	Thomasville	X	X	X	X	X					
1913	Thomson	X		X	X	X					
1903	Tifton	X	X	X	X	X					
1897	Valdosta	X	X	X	X	X					
1909	Vidalia			X	X	X					
1913	Vienna	X	X								
1906	Villa Rica	X									
1906	Washington		X	X	X	X	X				
1905	Waycross	X	X	X	X	X					
1912	Waynesboro			X	X	X					
1904	West Point		X	X	X	X	X				
1905	Wrens			X	X						
HAWAII											
	Hawaii		X								
	Hilo				X		X				X
1907	Honolulu		X	X	X						
	Kauai		X								
	Kaunakakai				X						
	Lihue		X								
	Maui		X	X	X						
	Molokai			X	X						
	Wailuku				X						
IDAHO											
1915	Boise			X	X		X				X
1911	Coeur d'Alene			X	X						
1916	Idaho Falls			X	X	X	X				X
1922	Lewiston			X	X						
1935	Payette		X	X	X						
1912	Pocatello			X	X		X				

Notes:

		1915	1923	D	6	6½	S/S	L	M	N	G
IDAHO (continued)											
1912	Twin Falls			X	X						
ILLINOIS											
1911	Alton	X					X				
1917	Beardstown			X	X						
1923	Benton		X								
1916	Bloomington			X	X	X	X				
1906	Cairo	X		X	X		X				
1934	Canton			X							
1930	Carbondale			X	X						
1916	Casey	X									
1905	Centralia		X								
1907	Champaign		X	X	X		X				
1901	Chicago		X	X	X	X	X				X
1904	Danville	X	X	X	X						
1903	Decatur		X	X	X						
1913	Du Quoin		X	X	X	X					
	Elizabethtown			X	X	X					
1911	Freeport		X	X	X						
1905	Galesburg			X	X	X					
1908	Harrisburg		X	X	X	X					
1906	Herrin	X		X	X	X	X				
1910	Jacksonville	X	X	X	X						
	Joliet			X	X		X				
1911	Kankakee	X		X	X	X					
1905	Kewanee			X	X						
1910	Lincoln			X	X						
1905	Litchfield			X	X						
1907	Macomb			X	X						
	Macomb – Canton	X									
1904	Marion	X		X	X						
1911	Mattoon	X	X	X	X						
1911	Mendota		X								

Notes:

ILLINOIS (continued)

		1915	1923	D	6	6½	S/S	L	M	N	G
1905	Mount Carmel			X	X	X					
1911	Mount Vernon			X	X						
	North Chicago	X									
1905	Olney	X	X	X	X	X					
1905	Paris			X	X						
1905	Peoria		X	X	X	X	X				X
1927	Peru		X	X	X	X	X	X			
1904	Petersburg		X	X	X	X					
1905	Quincy			X	X						
1905	Rockford		X	X	X	X					
1905	Rock Island			X	X						
	St. Charles						X				
1910	Springfield			X	X						
1923	Sterling			X	X	X					
1905	Streator			X	X		X				
1905	Vandalia	X									
1905	Waukegan				X						

INDIANA

1916	Anderson		X	X	X	X		X		X	
1922	Attica			X	X						
1922	Bedford		X	X	X	X					
1920	Bicknell		X	X	X						
1915	Bloomington	X	X	X	X	X	X				X
1916	Columbus		X	X	X	X	X				X
1916	Crawfordsville			X	X	X					
1915	Elwood	X		X	X		X				
1904	Evansville	X	X	X	X	X					
1913	Fort Wayne		X	X	X	X	X			X	
1915	Frankfort			X	X	X	X				
1919	Gary			X	X	X	X				
1927	Goshen		X	X	X	X	X				
1916	Greencastle		X	X	X	X					

Notes:

		1915	1923	D	6	6½	S/S	L	M	N	G
INDIANA (continued)											
1903	Indianapolis		X	X	X	X	X				
1911	Jasper	X	X	X	X	X					
1916	Kokomo		X				X				
1921	Lafayette		X	X	X	X					
1927	La Porte		X	X	X	X					
1923	Linton			X	X		X				
1907	Logansport	X		X	X	X					
1916	Marion	X		X	X						
1919	Michigan City	X	X	X	X	X					
1922	Monon		X	X	X						
1915	Muncie		X	X	X		X		X		
1918	New Castle			X	X	X					
1922	Peru		X								
1919	Plymouth		X	X	X	X					
1916	Portland	X	X	X	X						
1917	Richmond	X	X	X	X	X					
	Rochester	X									
1927	Rockville			X	X						
1916	Rushville		X	X	X	X					
1917	Shelbyville	X	X	X	X	X			X	X	
1905	South Bend		X	X	X						
1925	Tell City	X	X	X	X	X					
1904	Terre Haute		X	X	X						
1917	Union City	X	X	X	X	X	X				
1904	Washington	X	X	X	X	X					
IOWA											
1930	Atlantic			X	X						
1905	Boone			X	X		X				
1911	Burlington	X	X	X	X	X					
1905	Cedar Rapids			X	X	X					
1911	Centerville			X	X						
1910	Clarinda			X	X						

Notes:

		1915	1923	D	6	6½	S/S	L	M	N	G
IOWA (continued)											
1905	Clinton		X	X	X						
1922	Creston		X	X	X						
1922	Decorah		X	X	X		X				
	Denison			X	X						
1905	Des Moines		X	X	X						
1905	Dubuque			X	X	X					
1924	Humboldt			X	X						
1907	Keokuk		X	X	X						
1916	Marshalltown		X	X	X		X				
1908	Mason City		X	X	X						
1905	Muscatine			X	X						
1911	Ottumwa			X	X	X					
1917	Shenandoah		X								
1904	Sioux City	X		X	X						
1915	Spirit Lake		X	X	X						
1916	Villisca		X	X	X						
1915	Waterloo	X	X	X	X		X				
KANSAS											
1906	Atchison			X	X	X					
1920	Clay Center			X	X	X					
1905	Concordia		X								
1907	Dodge City			X	X						
1914	Emporia			X	X						
1905	Fort Scott			X	X						
1912	Garden City		X	X	X	X					
1925	Goodland			X	X						
1905	Great Bend			X	X	X					
1917	Hays		X	X	X		X			X	
1924	Herington			X							
1913	Hutchinson		X	X	X	X					
1913	Independence	X	X	X	X	X					
1909	Iola			X	X						

Notes:

KANSAS (continued)

		1915	1923	D	6	6½	S/S	L	M	N	G
1915	Junction City			X	X	X					
1912	Liberal		X		X						
1912	Manhattan		X	X	X						
1915	Marysville		X	X	X						
1907	Newton		X	X	X						
1906	Norton		X	X	X		X				
1912	Ottawa			X	X	X					
1911	Parsons			X	X	X					
1914	Pittsburg	X		X	X						
1911	Salina		X	X	X		X				
	Scott City			X							
1905	Topeka		X	X	X				X	X	
1904	Wichita		X	X	X	X				X	
1910	Winfield			X	X	X					

KENTUCKY

1920	Ashland			X							
1905	Bowling Green			X	X	X	X				
1905	Campbellsville		X	X	X	X					
1916	Carrollton		X	X	X	X					
1923	Central City	X		X	X	X					
1923	Danville		X	X	X	X	X				
1920	Elizabethtown		X	X	X	X					
1913	Fulton		X	X	X		X				
1912	Glasgow			X	X	X	X				
1921	Harlan		X	X	X	X					
1914	Hazard			X	X	X					
1925	Hickman			X							
1916	Hopkinsville			X	X	X					
1924	Leitchfield			X	X	X					
1904	Lexington	X	X	X	X	X	X				
	Liberty	X									
1922	London	X									

Notes:

		1915	1923	D	6	6½	S/S	L	M	N	G
KENTUCKY (continued)											
1905	Louisa	X		X	X	X	X				
1901	Louisville	X	X	X	X	X	X			X	X
1924	Madisonville			X	X	X					
1904	Middlesboro		X	X	X	X					
1950	Mount Sterling			X	X	X	X				
1906	Owensboro		X	X	X	X	X				X
1903	Paducah		X	X	X	X	X				
1912	Pikeville			X	X	X	X				
1952	Richmond				X	X					
1924	Russellville			X	X	X					
1920	Shelbyville		X	X	X				X		X
1920	Somerset			X	X	X	X				
1911	Whitesburg			X	X	X	X				
LOUISIANA											
1906	Alexandria		X	X	X	X	X				
1906	Baton Rouge			X	X	X	X				X
1910	Bogalusa			X	X	X					
1912	Bunkie			X	X	X					
1912	Covington		X	X							
1911	De Ridder	X		X	X	X	X				X
1910	Hammond			X	X	X	X				
1914	Homer		X	X	X	X	X				
	Homer and Minden	X									
1913	Jeanerette			X		X	X				
1905	Jennings					X	X				
1919	Lafayette			X	X	X	X				
1907	Lake Charles			X	X	X	X				
1920	Leesville		X								
1905	Minden			X	X		X				X
1904	Monroe			X	X	X	X				
1909	Natchitoches		X	X	X	X	X				X
1902	New Orleans		X	X	X	X	X				X

Notes:

		1915	1923	D	6	6½	S/S	L	M	N	G
LOUISIANA (continued)											
1912	Opelousas			X	X						
1905	Ruston			X	X	X	X				X
1904	Shreveport	X	X	X	X		X				
1919	Tallulah			X	X	X					
	Thibodaux				X	X	X				
MAINE											
1917	Auburn		X	X							
1912	Augusta		X	X	X		X				
1920	Bangor		X	X	X	X	X				X
1923	Brunswick		X								
1922	Calais		X	X							
	Deering Junction				X						
	Eastport			X	X						
1922	Farmington		X	X	X	X					
	Lewiston			X	X						
1912	Portland		X	X	X						
1927	Presque Isle			X	X	X	X				
1912	Rockland	X									
	South Portland			X	X	X	X				
1920	Springvale		X								
MARYLAND											
1924	Annapolis			X	X	X					
1905	Baltimore		X	X	X	X	X		X		
1919	Cambridge		X	X	X						
1903	Cumberland	X	X	X	X	X					
1919	Easton			X	X	X	X				X
1911	Frederick		X	X	X						
1915	Hagerstown		X	X	X	X					
1919	Havre de Grace			X	X	X					

Notes:

		1915	1923	D	6	6½	S/S	L	M	N	G
MARYLAND (continued)											
1932	La Plata		X	X	X	X					
	Oakland			X	X	X					
	Randolph Village				X	X					
1911	Salisbury	X	X	X	X	X	X				
	Silver Spring			X	X						
	Waldorf	X									
1920	Westminster		X	X	X	X	X				X
MASSACHUSETTS											
1912	Boston	X	X	X	X	X	X				
	Brockton			X							
	Dorchester			X							
1912	Fall River		X	X	X	X				X	
1917	Fitchburg		X								
1912	Lowell		X	X	X		X		X		
1917	Lynn			X			X				
1916	Marlboro				X						
1930	Middleboro			X							
	New Bedford			X							
1916	Newburyport		X	X	X	X					
1912	Northampton			X	X						
1916	Pittsfield			X	X	X	X				
	Sagamore			X	X		X				X
1912	Springfield		X	X	X	X					
1927	Vineyard Haven			X	X	X					
1920	Ware			X	X						
1912	Worcester		X	X	X		X				
MICHIGAN											
	Adrian			X	X						
1918	Alpena	X	X	X	X	X					

Notes:

		1915	1923	D	6	6½	S/S	L	M	N	G
MICHIGAN (continued)											
1922	Ann Arbor	X	X	X	X	X					
1904	Battle Creek	X	X	X	X	X				X	
1919	Bay City	X		X	X	X	X				
	Big Rapids	X									
1929	Cheboygan		X								
1902	Detroit	X	X	X	X	X	X				X
1913	Escanaba		X	X	X	X					
1909	Flint		X	X	X		X				X
1927	Gaylord		X								
1911	Grand Rapids	X	X	X	X	X	X				X
1916	Hillsdale	X	X								
1921	Holland			X							
1911	Houghton		X								
1922	Ionia			X	X		X				
	Iron Mountain			X	X						
1925	Ironwood			X	X						
1921	Ishpeming		X	X	X						
1911	Jackson	X	X	X	X						
1905	Kalamazoo	X	X	X	X		X				X
1905	Lansing	X		X	X		X				
1918	Manistee		X	X							
1918	Marquette			X	X		X				
	Menominee		X								
1916	Monroe		X	X							
1912	Muskegon		X	X	X		X		X		
1925	Norway		X								
1924	Pontiac		X	X	X						
1906	Port Huron			X	X						
1924	Reed City		X								
1910	St. Joseph	X	X	X	X	X					
1911	Sault Ste. Marie		X	X	X						
	Sturgis			X	X						
1911	Traverse City		X	X	X		X				X
1932	Wakefield		X	X							
1922	Wyandotte	X	X	X	X	X	X				X

Notes:

MINNESOTA

		1915	1923	D	6	6½	S/S	L	M	N	G
1910	Albert Lea			X	X			X		X	
	Alexandria			X	X						
1905	Austin		X	X	X		X				
1914	Bemidji		X	X	X						
1922	Brainerd		X	X	X						
1906	Crookston			X	X						
1911	Duluth			X	X			X		X	
1930	Fairmont		X								
1932	Fergus Falls			X	X			X		X	
1911	Glenwood		X								
1934	Grand Rapids		X	X	X	X					
	Hutchinson			X	X	X					
1929	International Falls			X	X	X					
1934	Lake City		X	X							
1917	Little Falls		X								
	Mankato			X	X			X		X	
1932	Marshall			X							
1934	Milaca			X	X	X					
1919	Minneapolis		X	X	X		X	X		X	
	Minneapolis and St. Paul	X									
1915	Moorhead			X							
1910	Pine City		X	X	X			X			
1912	Red Wing			X	X			X		X	
1927	Rochester	X	X	X	X						
1934	St. Cloud		X	X	X						
1912	St. James			X							
1919	St. Paul			X	X		X	X			X
1932	Spring Valley		X								
1911	Virginia		X	X	X						
1931	Wadena		X								
1928	Willmar		X	X	X						
1905	Winona			X	X						

Notes:

MISSISSIPPI

		1915	1923	D	6	6½	S/S	L	M	N	G
1908	Aberdeen		X	X		X					
1919	Ackerman		X								
1908	Belzoni		X	X							
1915	Biloxi		X	X	X	X					
1920	Brookhaven			X	X						
1923	Carthage			X		X					
1916	Clarksdale		X	X	X	X	X				
1920	Cleveland		X		X	X					
1913	Columbia			X	X	X	X				
1904	Columbus			X	X	X					
1907	Corinth		X	X	X	X	X				
1915	Durant	X									
1909	Greenville			X	X	X					
1904	Greenwood	X	X	X	X	X	X				
1920	Grenada	X	X	X	X	X	X				
1906	Gulfport		X	X	X		X				X
1906	Hattiesburg			X	X	X	X				
1916	Holly Springs			X		X	X				
1908	Houston	X	X	X	X	X					
1903	Jackson	X	X	X	X	X	X				
1904	Laurel	X	X	X		X					X
1908	Lexington			X		X	X				
1908	Louisville		X	X	X						
1907	McComb			X	X	X	X				
1911	Macon	X	X								
1902	Meridian	X	X	X	X	X	X			X	
1906	Natchez			X	X	X	X				
1906	New Albany	X	X	X		X	X				
1912	Newton		X	X	X	X					X
	Ocean Springs				X	X					
1919	Picayune				X	X					
1922	Philadelphia	X	X	X	X	X					
1923	Quitman			X		X					
1916	Sardis			X	X	X	X			X	

Notes:

		1915	1923	D	6	6½	S/S	L	M	N	G
MISSISSIPPI (continued)											
1919	Starkville		X	X	X	X					
1916	Tupelo	X	X	X	X	X	X				
1894	Vicksburg			X	X		X				X
	Water Valley			X		X					
1906	West Point		X	X		X					
1903	Yazoo City			X		X	X				
MISSOURI											
1923	Aurora		X	X	X	X					
1927	Bolivar		X	X	X	X					
1919	Brunswick			X	X						
1919	Butler			X	X	X					
1917	Cape Girardeau			X	X						
1919	Chillicothe			X	X						
1916	Clinton		X	X	X						
1910	Columbia			X	X	X					
	Dexter	X									
1926	Ellington		X								
1912	Flat River		X	X	X						
1911	Hannibal			X	X						
1935	Jackson			X	X						
1905	Jefferson City			X	X						
1903	Joplin			X	X	X					
1902	Kansas City	X	X	X	X	X	X				
1918	Kennett			X	X						
1929	Lebanon		X	X	X	X					
1905	Macon			X	X	X	X				
1911	Marshall			X							
1910	Mexico			X	X	X					
1924	Mountain Grove			X	X						
1904	Poplar Bluff			X	X						
1905	St. Joseph		X	X	X						
1902	St. Louis	X	X	X	X		X				

Notes:

		1915	1923	D	6	6½	S/S	L	M	N	G
MISSOURI (continued)											
1913	Salem			X	X						
1905	Sedalia			X	X	X					
1921	Sikeston	X		X	X		X				
1905	Springfield		X	X	X						
1904	Trenton			X	X						
1910	West Plains			X	X						
MONTANA											
1916	Billings	X	X	X	X		X				X
1914	Bozeman			X	X						
1912	Butte		X	X	X						
1912	Glasgow			X	X	X					
1932	Glendive		X	X	X						
1912	Great Falls		X	X	X						
	Havre			X	X		X				
1919	Helena		X	X	X		X				
1920	Kalispell		X	X	X						
1917	Lewistown			X	X						
1925	Livingston	X	X	X	X	X					
1925	Miles City		X	X	X						
1916	Missoula		X	X	X						
NEBRASKA											
1919	Albion			X	X						
1911	Beatrice			X	X						
1929	Chadron			X	X	X					
1917	Columbus			X	X	X					
1929	Fairbury			X							
1910	Falls City		X	X	X						
1924	Fremont			X	X		X				
1916	Grand Island			X	X						

Notes:

		1915	1923	D	6	6½	S/S	L	M	N	G
NEBRASKA (continued)											
1916	Hastings			X	X						
1911	Holdrege		X	X	X	X					
1910	Kearney		X	X	X						
1904	Lincoln		X	X	X	X	X				
1914	Long Pine			X	X						
1911	Nebraska City		X	X	X						
1919	Norfolk			X	X						
1911	North Platte	X	X	X	X						
1905	Omaha		X	X	X	X	X				X
1924	Scottsbluff			X	X		X				
1926	Sidney		X								
1905	Superior		X	X	X						
	York			X							
NEVADA											
	Caliente			X							
1912	Ely		X	X	X						
1919	Las Vegas		X	X	X	X	X				
1918	Reno		X	X	X		X				
1919	Tonopah		X								
NEW HAMPSHIRE											
1919	Berlin		X								
1924	Claremont			X	X	X					
1916	Dover			X							
1913	Keene			X	X		X				
1924	Laconia			X	X	X	X				
1916	Manchester			X	X	X	X			X	
1917	Newport	X	X								
1919	Salem						X				
	Salem Depot	X	X	X	X	X	X				

Notes:

		1915	1923	D	6	6½	S/S	L	M	N	G
NEW HAMPSHIRE (continued)											
1916	Somersworth		X	X	X	X					
NEW JERSEY											
	Asbury Park			X							
1920	Atlantic City			X	X						
1931	Bridgeton			X	X		X				X
	Camden		X	X	X		X				
1904	Newark			X	X		X				
	Paterson			X	X						
	Phillipsburg			X							
1909	Trenton	X		X	X						
	Washington			X	X						
NEW MEXICO											
1912	Alamagordo				X	X				X	
1904	Albuquerque		X	X	X	X					
1917	Carlsbad			X	X	X					
1910	Clovis			X			X				
1916	Deming		X	X	X	X	X				
1917	Gallup		X	X	X		X				
1917	Las Cruces		X	X	X						
1912	Las Vegas		X	X	X	X					
1918	Raton			X	X	X					
1912	Roswell			X	X	X	X				
1919	Santa Fe		X	X	X						
1914	Tucumcari			X	X	X					
NEW YORK											
1924	Albany		X	X			X				
	Auburn			X	X						

Notes:

		1915	1923	D	6	6½	S/S	L	M	N	G
NEW YORK (continued)											
	Bath–Hornell		X	X							
1920	Binghamton			X	X						
1920	Brooklyn			X							
	Bronx						X				
1902	Buffalo		X	X	X		X				
	Cold Creek–Watertown	X									
1925	Cortland			X	X						
1918	Elmira			X	X						
1924	Geneva	X		X	X						
1922	Glens Falls			X	X						
1927	Gloversville			X	X						
1921	Hornell			X	X						
	Hudson			X	X						
1922	Jamestown		X	X	X						
	Jericho						X				
	Long Island City			X							
1919	Massena	X	X	X	X		X				
	Newburgh			X			X				
1904	New York	X	X	X	X	X	X				X
	Niagara Falls			X	X						
1935	Oneonta			X	X						
	Oswego			X	X						
1919	Plattsburgh			X	X	X					
1919	Port Henry		X	X	X						
1927	Poughkeepsie		X								
	Riverside	X	X								
1906	Rochester		X	X	X		X				
1919	Schenectady			X	X						
1917	Syracuse	X	X	X	X		X				
	Troy			X	X						
	Tuckahoe			X							
1919	Tupper Lake		X	X	X		X				
1924	Utica	X		X	X						
1934	Watertown		X	X	X						

Notes:

NORTH CAROLINA

		1915	1923	D	6	6½	S/S	L	M	N	G
1913	Aberdeen		X	X	X	X			X		
1909	Albemarle	X	X	X	X					X	
1907	Asheboro		X								
1904	Asheville	X	X	X	X	X	X				X
1909	Biscoe	X	X	X	X						
1904	Burlington		X	X	X	X	X				
1902	Charlotte	X	X	X	X	X	X			X	X
1908	Concord	X	X	X	X				X		
1923	Dunn		X	X	X	X	X				
1905	Durham	X	X	X	X		X			X	
1908	Elizabeth City	X		X	X	X					
1904	Fayetteville	X		X	X	X					X
1908	Forest City		X	X	X	X					
1907	Gastonia	X	X	X	X	X					
1909	Goldsboro	X	X	X	X	X	X				
1902	Greensboro		X	X	X	X	X			X	
1905	Greenville	X		X	X		X				
1902	Hamlet	X	X	X	X	X				X	
1912	Henderson	X	X	X	X	X	X				
1926	Hendersonville			X	X	X	X				
1905	Hickory		X	X	X	X					X
1910	High Point	X									
1916	Hillsboro	X		X							
1914	Kelford	X	X	X	X		X				
1909	Kinston		X	X		X	X			X	
1914	Laurinburg	X									
1913	Leaksville	X	X	X							
1908	Lexington	X	X	X	X						
1913	Lincolnton	X	X	X	X	X					
1912	Lumberton			X	X	X	X				
1916	Marion		X	X	X	X					
1915	Mayodan		X	X	X	X					
1913	Monroe		X	X		X					
1919	Morehead City	X	X								
1907	Mount Airy		X	X		X		X			

Notes:

		1915	1923	D	6	6½	S/S	L	M	N	G
NORTH CAROLINA (continued)											
1916	Mount Olive	X									
1904	New Bern	X	X	X	X	X	X				X
	Newland	X									
1906	North Wilkesboro			X	X	X				X	
1923	Plymouth				X	X					
1903	Raleigh	X	X	X	X	X	X			X	
1916	Randleman		X								
1905	Reidsville		X	X		X					
1910	Rocky Mount			X	X	X	X				
1908	Roxboro	X	X	X	X						
1904	Salisbury	X	X	X	X	X					
1908	Sanford	X	X	X	X	X	X				
1908	Shelby		X	X	X		X		X		
1919	Siler City		X								
1909	Star	X									
1909	Statesville			X	X						
1912	Tarboro		X	X	X	X					
1916	Thomasville	X	X	X	X	X			X		
1914	Wadesboro	X	X								
1919	Wallace	X									
1911	Washington		X	X	X						
1910	Weldon	X	X	X	X	X					
1916	West Jefferson	X									
1902	Wilmington		X	X	X	X	X				
1909	Wilson	X	X	X	X				X		
1906	Winston-Salem		X	X	X	X	X			X	
NORTH DAKOTA											
1910	Bismarck	X		X							
	Devils Lake			X	X	X					
1928	Dickinson		X	X							
1912	Fargo		X	X							
1907	Grand Forks			X	X			X	X		

Notes:

		1915	1923	D	6	6½	S/S	L	M	N	G
NORTH DAKOTA (continued)											
1923	Jamestown		X	X	X						
1911	Minot		X	X	X		X				X
1933	Williston			X	X						
OHIO											
1909	Akron	X	X	X	X	X	X				
1916	Alliance		X	X	X						
1909	Ashtabula		X	X	X						
1917	Athens	X	X								
1916	Bellefontaine	X	X	X	X						
1919	Bucyrus	X	X								
1919	Cambridge		X	X	X						
1906	Canton	X	X	X	X		X				
1906	Chillicothe	X	X	X	X						
1901	Cincinnati	X	X	X	X	X	X				X
	Cincinnati–Cleveland	X	X	X							
1919	Circleville	X		X	X						
1905	Cleveland	X	X	X	X		X				
1905	Columbus	X	X	X	X	X	X				X
1921	Coshocton		X	X	X						
1905	Dayton	X	X	X	X		X				
1924	Defiance	X	X	X	X						
1918	Dennison		X	X	X						
1919	East Liverpool	X		X	X						
1914	Elyria		X	X	X	X					
1916	Findlay	X	X	X	X	X					
1925	Jackson			X	X						
1919	Lancaster	X	X	X	X		X				X
1914	Lima	X	X	X	X		X				
1921	Loudonville	X									
1916	Mansfield	X	X	X	X	X					
1916	Marion	X	X	X	X						
	Middletown			X	X						

Notes:

		1915	1923	D	6	6½	S/S	L	M	N	G
OHIO (continued)											
1916	Mount Vernon		X	X	X		X				
1919	Newark	X	X	X	X						
1909	Painesville	X	X								
1917	Piqua	X	X	X	X	X	X				
1914	Portsmouth		X	X	X						
1915	Salem	X									
1919	Sandusky			X	X						
1914	Springfield	X	X	X	X	X	X				X
1919	Steubenville	X	X	X	X						
1919	Tiffin	X	X	X	X						
1905	Toledo	X	X	X	X		X				
1919	Warren		X	X	X	X					
1924	Washington Court House		X	X	X						
1927	Wooster		X	X	X						
1906	Youngstown		X	X	X						
1909	Zanesville		X	X	X	X					
OKLAHOMA											
1905	Ada		X	X	X	X	X				
1905	Altus			X	X	X					
1917	Alva			X	X	X	X				
1904	Ardmore			X	X	X					
1905	Bartlesville			X	X	X					
1907	Chickasha				X	X	X			X	
1908	Clinton			X	X	X					
1909	Cushing	X		X	X	X	X				
1919	Durant			X	X	X					
1915	El Reno			X	X						
1905	Enid		X	X	X		X			X	
1915	Frederick			X	X						
1915	Guthrie			X	X						
	Guymon				X						
1909	Idabel		X	X		X	X				

Notes:

OKLAHOMA (continued)

		1915	1923	D	6	6½	S/S	L	M	N	G
1910	Lawton			X	X	X	X				
1921	Lexington			X							
1905	McAlester			X	X	X	X				
1913	Miami			X	X	X					
1904	Muskogee	X	X	X	X	X					
1903	Oklahoma City	X	X	X	X	X	X				X
1910	Okmulgee			X	X						
1909	Pauls Valley			X	X	X				X	
1921	Ponca City		X	X	X	X	X			X	
1911	Poteau		X	X	X						
1909	Sapulpa		X	X	X						
1902	Shawnee			X	X	X					
1929	Stigler			X	X	X					
1905	Tulsa			X	X		X				
1910	Vinita			X	X		X				
1908	Waurika		X								
1927	Wewoka		X								
1912	Woodward			X	X	X					

OREGON

1926	Bend			X	X		X				
1931	Burns			X	X						
1911	Canyon City			X	X						
1910	Eugene		X	X	X						
1931	Grants Pass			X	X						
1915	Hood River				X						
1916	Klamath Falls			X	X						
	La Grande			X							
1911	Medford			X	X						
	North Bend			X	X						
1930	Ontario			X							
1911	Pendleton				X						
1907	Portland	X	X	X	X		X				

Notes:

		1915	1923	D	6	6½	S/S	L	M	N	G
OREGON (continued)											
1910	Roseburg			X	X						
1916	Salem			X	X						
PENNSYLVANIA											
1916	Altoona	X		X	X						
	Arnold			X	X						
1919	Beaver			X	X		X				
1919	Berlin		X	X	X						
1917	Bethlehem			X	X						
1925	Bradford		X	X	X	X					
1919	Butler			X							
1919	Chambersburg		X	X	X	X					
1919	Charleroi	X	X	X	X						
1930	Clarion	X		X			X				
1919	Clearfield	X		X	X						
1918	Coatesville		X	X	X		X				
1922	Du Bois		X	X	X						
1911	Erie	X	X	X	X		X				
1919	Greensburg	X	X	X	X						
1902	Harrisburg	X	X	X	X		X				
1931	Hastings	X									
1921	Hazleton		X	X	X						
1915	Indiana		X	X	X						
1919	Johnstown	X	X	X	X	X					
1919	Kittanning	X									
1919	Lancaster		X	X	X						
1919	Lewistown			X	X	X					
1919	McDonald		X	X	X						
1919	McKeesport	X		X	X						
	Meadville			X	X	X					
1919	Monongahela			X	X	X					
1922	Mount Union	X									
1923	Nanty Glo	X									

Notes:

		1915	1923	D	6	6½	S/S	L	M	N	G
PENNSYLVANIA (continued)											
1919	New Castle		X	X	X						
1922	Oil City		X	X	X						
1919	Palmerton		X	X	X						
1902	Philadelphia		X	X	X	X	X				X
1902	Pittsburgh		X	X	X		X				X
	Pittston						X				
1919	Pottsville		X	X	X						
1919	Reading	X		X	X	X					
1907	Scranton	X		X	X		X				
1919	Sharon		X	X	X	X					
1919	Shenandoah	X									
1919	Sunbury		X	X	X						
1929	Titusville		X	X							
1919	Uniontown	X	X	X	X		X				
1919	Washington			X	X						
1924	Waynesburg	X	X	X	X						
1916	Wilkes Barre			X	X		X				
1912	Williamsport	X	X	X	X	X					
1914	York	X		X	X	X					
RHODE ISLAND											
1921	Newport		X		X						
	Peace Dale			X	X	X	X				
1912	Providence		X	X	X	X	X				X
1912	Woonsocket	X									
SOUTH CAROLINA											
1907	Abbeville		X	X	X	X					
1919	Aiken		X	X	X	X	X				X
1911	Allendale	X		X	X	X					
1904	Anderson	X	X	X	X	X	X				

Notes:

SOUTH CAROLINA (continued)

		1915	1923	D	6	6½	S/S	L	M	N	G
1907	Beaufort		X	X	X	X	X				
1913	Bennettsville		X								
1906	Camden		X								
1902	Charleston	X	X	X	X	X	X				
1915	Cheraw	X									
1904	Chester		X	X	X	X					
1902	Columbia	X	X	X	X	X	X				
1907	Darlington			X	X	X					
1912	Denmark	X		X	X	X					
1907	Dillon			X	X	X					
1919	Estill		X	X	X						
1907	Florence		X	X	X	X	X				
1905	Gaffney	X	X	X	X	X					
1907	Georgetown	X	X	X	X	X					
1902	Greenville	X	X	X	X	X	X				
1904	Greenwood		X	X	X	X					
1908	Hampton		X	X	X						
1907	Hartsville	X									
1915	Lane		X	X	X	X					
1906	Laurens		X	X	X						
1906	Marion		X	X	X	X	X				X
	Moncks Corner		X								
1907	Newberry	X	X	X	X	X					
1904	Orangeburg		X	X	X	X	X				
1913	Pageland		X	X		X	X				X
1909	Ridgeland			X	X						
1906	Rock Hill	X	X	X	X	X					X
1918	St. George		X								
1915	St. Matthews			X	X						
1903	Spartanburg	X	X	X	X	X	X				
1915	Summerville	X	X	X	X	X	X				X
1903	Sumter		X	X	X	X					
1905	Union	X	X	X	X	X					
1913	Walterboro		X	X	X	X					

Notes:

		1915	1923	D	6	6½	S/S	L	M	N	G
SOUTH DAKOTA											
1916	Aberdeen		X	X	X						
1911	Huron		X	X	X	X					
1904	Lead		X	X	X						
1911	Mitchell		X	X	X		X				
1926	Mobridge		X	X							
1911	Pierre			X	X		X				X
1917	Rapid City			X	X	X					
1908	Sioux Falls			X	X						
1918	Watertown			X	X						
TENNESSEE											
	Athens						X				
1924	Brownsville			X	X	X					
1899	Chattanooga	X	X	X	X	X	X				X
1905	Clarksville			X	X	X	X				
1907	Cleveland			X		X					
1913	Columbia			X	X	X	X				X
1915	Cookeville			X	X	X	X				
1908	Copperhill		X								
1909	Covington		X	X	X	X					
1914	Dayton		X	X	X	X					
1914	Dickson			X	X	X					
1911	Dyersburg			X	X	X				X	
1907	Englewood	X									
1908	Etowah			X	X	X					
1908	Fayetteville	X		X	X	X					
1905	Jackson	X	X	X	X	X					
1914	Jellico			X	X	X					
1906	Johnson City			X	X	X	X				X
	Kingsport			X	X	X					
1902	Knoxville	X	X	X	X	X	X				X
	Lawrenceburg				X						
1919	Lebanon			X	X	X				X	

Notes:

		1915	1923	D	6	6½	S/S	L	M	N	G
TENNESSEE (continued)											
1914	Lewisburg			X	X	X					
1912	Lexington	X		X	X	X	X				
1916	McMinnville			X	X						
1926	Martin		X								
1914	Maryville			X	X	X					
1902	Memphis	X	X	X	X	X	X				X
1914	Morristown	X		X	X	X					
1909	Murfreesboro			X	X	X	X				
1902	Nashville		X	X	X	X	X				X
1916	Paris			X	X	X					
1910	Pulaski			X	X	X				X	
1903	Rockwood		X	X	X		X			X	X
1914	Shelbyville		X	X	X						
1914	South Pittsburg	X		X	X	X					
1922	Springfield			X	X	X					
1916	Sweetwater	X									
1916	Tracy City			X	X	X					
1906	Tullahoma	X		X	X	X	X				
1909	Union City		X	X	X	X	X			X	
TEXAS											
1904	Abilene		X	X	X	X					
	Abilene–Big Spring					X					
1916	Alpine						X				
1906	Amarillo		X	X	X		X				
1904	Austin		X	X	X	X					
1916	Bastrop	X	X	X	X						
1923	Bay City		X	X	X	X					
1907	Beaumont		X	X	X	X	X				
1920	Beeville			X	X	X	X				
1910	Big Spring			X	X	X					
1919	Bonham			X	X	X					
1911	Bowie			X							

Notes:

TEXAS (continued)

		1915	1923	D	6	6½	S/S	L	M	N	G
1911	Brenham			X	X	X					
1905	Brownsville	X	X	X	X	X					
1904	Brownwood			X	X	X					
1907	Bryan			X	X	X	X				X
1912	Caldwell		X								
1904	Cameron			X	X						
1916	Center			X	X	X					
1905	Cisco		X								
1929	Clarendon			X	X						
1904	Clarksville				X	X					
1909	Cleburne			X	X	X					
1911	Clifton		X								
1915	Coleman			X	X						
1908	Corpus Christi			X	X	X	X				
1904	Corsicana		X	X	X	X	X				
1906	Crockett		X		X						
1910	Cuero		X	X	X	X	X				
1910	Dalhart			X	X	X					
1902	Dallas	X		X	X	X	X				
1916	Del Rio			X	X		X				
1916	Denton			X	X	X					
1910	Dublin	X									
1933	Eagle Lake			X	X						
1920	Eastland			X	X						
1917	El Campo		X	X	X	X					
1911	El Paso	X		X	X	X	X				
1906	Fort Worth			X	X	X	X				
1911	Fredericksburg			X	X						
1909	Gainesville			X	X	X					
1905	Galveston			X	X	X	X				
1924	Giddings		X								
1916	Glen Rose		X	X		X					
1916	Gonzales			X	X		X				
1921	Graham			X	X	X	X				
1908	Greenville	X	X	X	X	X					

Notes:

TEXAS (continued)

		1915	1923	D	6	6½	S/S	L	M	N	G
1912	Hamilton		X								
1917	Hearne		X								
1917	Henderson				X						
1902	Houston	X	X	X	X	X	X				
1915	Huntsville		X	X	X	X					
1904	Jacksonville			X	X	X					
1917	Jasper						X				
1911	Kenedy			X	X	X					
1905	Kerrville	X		X	X						
1915	La Grange	X		X	X						
1915	Lamesa		X								
1910	Laredo			X	X	X	X				
1909	Lockhart		X	X							
1912	Longview		X	X	X	X	X				X
1905	Lubbock			X	X	X	X				
1905	Lufkin		X	X	X	X	X				
1920	McAllen			X	X	X	X				
1930	McCamey		X								
1909	McKinney				X	X					
1912	Madisonville		X								
1920	Marfa			X	X						
1908	Marshall	X	X	X	X	X					
1925	Memphis		X								
1904	Mexia			X	X	X					
1927	Monahans			X	X	X					
1904	Nacogdoches			X	X	X					
1911	Navasota		X								
1916	New Braunfels			X	X		X				
1908	Paducah			X	X						
1905	Palestine		X	X	X	X	X				X
1926	Pampa			X	X						
1906	Paris		X	X	X	X					
1927	Perryton			X	X						
1909	Pittsburg			X	X	X					
1907	Plainview			X	X	X	X				

Notes:

TEXAS (continued)

		1915	1923	D	6	6½	S/S	L	M	N	G
1907	Port Arthur			X	X	X	X				
1904	San Angelo		X	X	X	X					
1903	San Antonio			X	X		X			X	X
1909	San Marcos			X	X						
1910	San Saba	X									
1910	Seguin	X		X	X						
1923	Shamrock			X	X						
1907	Sherman	X		X	X	X	X				
1909	Sulphur Springs			X	X	X					
1912	Sweetwater			X							
1905	Temple			X	X		X				
1911	Terrell			X	X	X					
1905	Texarkana		X	X	X		X				
1927	Tivoli		X								
1919	Trinity	X									
1909	Tyler		X	X	X	X					
1911	Uvalde			X		X					
1915	Vernon			X	X		X				
1905	Waco		X	X	X	X	X				
1909	Waxahachie			X	X	X					
1911	Weatherford			X	X	X					
1916	Weimer	X									
1907	Wichita Falls			X	X	X	X				

UTAH

1934	Cedar City			X	X						
1922	Helper		X	X							
1911	Logan			X			X				X
1912	Ogden			X	X						
1916	Payson	X		X	X						
1921	Price			X	X						
1926	Richfield			X	X						
1905	Salt Lake City		X	X	X		X				

Notes:

		1915	1923	D	6	6½	S/S	L	M	N	G
UTAH (continued)											
1912	Vernal			X	X	X					
VERMONT											
1917	Barre			X	X	X	X				
1917	Burlington		X	X	X	X					
1917	Montpelier		X	X							
1920	Rutland			X	X						
	St. Johnsbury			X							
VIRGINIA											
1913	Alexandria		X	X	X	X					X
1911	Altavista						X				
	Amherst						X				
	Appomattox						X				
1921	Blackstone			X	X						
1904	Bristol	X		X	X	X	X			X	
	Brookneal						X				
1920	Charlottesville	X		X	X	X					
1920	Chase City			X							
1902	Clifton Forge		X	X	X						
1910	Covington			X	X		X	X	X	X	
1921	Culpeper	X		X	X						
1904	Danville	X	X	X	X	X					
1911	Emporia		X	X	X	X					X
1921	Exmore			X	X						
1924	Farmville		X								
1918	Fredericksburg	X	X	X	X						
	Front Royal	X	X								
1922	Galax			X	X						
1921	Gloucester		X	X	X						
1921	Harrisonburg	X	X	X	X	X					

Notes:

		1915	1923	D	6	6½	S/S	L	M	N	G
VIRGINIA (continued)											
1930	Leesburg			X							
1922	Lexington		X	X	X	X				X	
1906	Lynchburg		X	X	X		X			X	
	Madison Heights						X				
1919	Martinsville		X	X	X	X	X				X
1923	Montross	X			X	X				X	
1908	Newport News	X	X	X	X	X	X				
1901	Norfolk	X	X	X	X	X	X				
1911	North Emporia			X							
1907	Norton		X	X	X						
1907	Petersburg		X	X	X		X				
	Portsmouth				X	X	X		X		X
1920	Pulaski			X	X						
1903	Richmond		X	X	X		X				X
1902	Roanoke		X	X	X		X				
1920	Rocky Mount	X	X	X	X						
	Rustburg						X				
1910	St. Paul			X	X	X					
1916	South Boston	X	X	X							
1908	Staunton	X	X	X	X	X	X				
1908	Suffolk			X	X	X					
1921	Urbanna			X	X						
	Vansant			X	X	X					
1916	Winchester	X	X	X	X	X					
WASHINGTON											
1910	Aberdeen			X							
1911	Anacortes			X							
1905	Bellingham			X							
1922	Bremerton			X							
1910	Colfax			X							
1932	Ellensburg			X							
1916	Everett		X								

Notes:

		1915	1923	D	6	6½	S/S	L	M	N	G
WASHINGTON (continued)											
	Longview			X	X						
1911	Mount Vernon			X							
1906	Seattle		X	X	X		X				X
1910	Spokane		X	X	X						
1910	Tacoma			X	X						
1917	Vancouver			X							
1910	Walla Walla			X							
1919	Wenatchee		X	X	X						
1911	Yakima			X	X						
WEST VIRGINIA											
1902	Beckley			X	X		X				
1925	Berkeley Springs	X									
1907	Bluefield		X	X	X	X	X				
1923	Buckhannon			X	X						
1903	Charleston	X	X	X	X	X					
1916	Charles Town		X								
1904	Clarksburg	X	X	X	X						
1916	Elkins	X		X	X						
1915	Fairmont			X	X		X				
1923	Hinton		X	X	X						
1903	Huntington		X	X	X						
1913	Logan			X	X						
1926	Mac Donald	X	X								
1909	Mabscott	X	X	X							
1917	Marlinton	X	X	X	X						
1908	Morgantown		X	X	X	X	X				
1921	Mullens			X							
1907	Northfork		X								
1902	Parkersburg	X	X	X	X	X					
1928	Pennsboro		X	X	X						
	Pineville			X	X						
1917	Point Pleasant		X								

Notes:

		1915	1923	D	6	6½	S/S	L	M	N	G
WEST VIRGINIA (continued)											
1932	Ravenswood		X	X	X						
1920	Richwood		X	X							
1919	Romney		X	X	X	X					X
1912	Ronceverte	X	X	X	X	X	X			X	
1928	Sistersville		X	X	X	X					
1928	Spencer		X	X	X	X					
1923	Terra Alta		X								
1910	Welch		X	X	X						
1924	Weston		X	X							
1902	Wheeling	X		X	X	X	X				
1907	Williamson			X	X		X				
WISCONSIN											
1910	Ashland		X	X	X			X			
1931	Black River Falls			X	X						
1929	Cameron		X	X							
1931	Chilton		X								
1911	Eau Claire		X	X	X			X			
1920	Green Bay		X	X	X		X				
1924	Hudson		X	X	X						
1905	Janesville				X						
1922	Kenosha		X	X	X						
	Kilbourn		X								
1911	La Crosse			X	X		X				
1927	Lake Geneva			X	X						
1911	Madison			X	X	X					
1911	Milwaukee	X	X	X	X		X				
1911	Oshkosh			X	X		X				
1935	Phillips		X	X							
1905	Rhinelander	X	X	X	X	X					
1919	Rice Lake			X	X			X			
1910	Superior		X	X	X						
	Two Rivers	X									

Notes:

		1915	1923	D	6	6½	S/S	L	M	N	G
WISCONSIN (continued)											
1923	Wausau	X	X	X	X		X	X			
1914	Wisconsin Dells			X	X						
WYOMING											
1917	Casper		X	X	X	X	X				
1912	Cheyenne			X	X	X					
1912	Laramie		X	X	X	X					
1912	Rock Springs			X	X	X					
1910	Sheridan		X	X	X						
1910	Thermopolis			X	X						
	Torrington			X	X	X					

Notes:

Table 5 follows on pages 81 through 89. This table is a list of cities in the United States which at least at one time had a Coca-Cola bottling plant, but from which no 6- or 6½-ounce contoured bottle had been reported as of mid 1977. It is expected that this list will gradually diminish as studies of these bottles continue.

Cities in the United States which at least at one time had a bottling plant but from which no 6- or 6½-ounce contoured Coca-Cola bottles have been reported. The date before the city is the year that plant is believed to have begun bottling Coca-Cola.

ALABAMA

1908 Albertville
1914 Asheville
1915 Athens
1913 Blocton
1917 Blossburg
1915 Branchville
1919 Brookside
1909 Camp Hill
1915 Carbon Hill
1909 Collinsville
1912 Cordova
1914 Cullman
1906 Dadeville
1906 Florala
1916 Foley
1914 Geiger
1910 Guntersville
1911 Haleyville
1909 Hurtsboro
1911 Lafayette
1905 Lanett
1908 Lineville
1914 Malone
1914 Montevallo
1911 New Decatur
1914 Notasulga
1914 Odenville
1914 Oneonta
1914 Patton Junction
1909 Pell City
1917 Perido
1917 Ragland
1911 Reform
1909 Rock Mills
1906 Sheffield
1916 Sniders
1905 Sylacauga
1904 Talladega
1919 Tallassee
1914 Warrior
1908 Wedowee
1915 Whitney

ALASKA

1958 Sitka

ARIZONA

1912 Bisbee
1919 Florence
1917 Globe
1916 Jerome
1910 Kelvin
1916 Miami
1916 Nogales
1916 Oatman
1917 Old Trail
1916 Ray
1920 Sonora
1918 Superior
1916 Topoc
1919 Willcox
1917 Winkelman

ARKANSAS

1911 Ashdown
1919 Bentonville
1914 Cotter
1920 Cotton Plant
1904 Eureka Springs
1915 Foreman
1919 Glenwood
1921 Holly Grove
1904 Junction City
1919 McNeil
1911 Marked Tree
1907 Mulberry
1911 Paris
1917 Russellville
1906 Siloam Springs
1908 Stamps

CALIFORNIA

1921	Berkeley
1923	Brawley
1916	Hanford
1911	Kern
1917	Oakdale
1911	Oxnard
1911	Riverside
1916	San Luis Obispo
1919	Sisson
1920	Tulare
1916	Woodland

COLORADO

1910	Boulder
1920	Craig
1921	Evans
1924	Fort Morgan
1911	Idaho Springs
1916	Leadville
1916	Meeker
1924	Oak Creek
1913	Pagosa Springs
1910	Victor

CONNECTICUT

1912	Ansonia
1912	Bristol
1912	Danbury
1917	Danielson
1912	Meriden
1912	New Britain
1912	New Canaan
1916	New Milford
1912	Norwich
1916	Saybrook
1922	Torrington

DELAWARE

1916	Milford

FLORIDA

1911	Boynton
1912	Bradley Junction
1910	Brooksville
1920	Bunnell
1916	Callahan
1915	Cedar Keys
1916	Cottondale
1907	Dunnellon
1914	Geneva
1907	Greenville
1914	Hawthorne
1909	Hernando
1915	Lake Butler
1911	Mayo
1919	Moore Haven
1908	Mulberry
1916	Okeechobee
1915	Princeton
1910	St. Andrews
1921	Telogia
1915	Winter Garden

GEORGIA

1919	Adrian
1913	Alma
1909	Ashboro
1909	Ashburn
1920	Auburn
1917	Baxley
1914	Blakely
1909	Buena Vista
1921	Bullocksville
1912	Cairo
1913	Camilla
1909	Chipley
1907	Cochran
1913	Commerce
1915	Darien
1907	Dillard
1914	Fairburn
1913	Folkston
1915	Fort Gaines

GEORGIA (continued)

1909	Franklin
1913	Greensboro
1905	Hogansville
1913	Jesup
1915	Kingsland
1907	Lawrenceville
1919	McIntosh
1912	Meigs
1914	Monticello
1907	Nashville
1920	Ocilla
1915	Offerman
1905	Royston
1916	Sardis
1907	Senoia
1919	Sylvester
1906	Talbottom
1909	Toccoa
1921	Warm Springs
1920	Willacoochee
1905	Woodbury

IDAHO

1914	Burley
	Moscow
1911	Sandpoint
1915	Wallace
1912	Weiser

ILLINOIS

1917	Bushnell
1910	Carlyle
1904	Carmi
1905	Charleston
1910	Dallas City
1916	Dixon
1916	East St. Louis
1912	Granite City
1912	Hillsboro
1918	Johnston City
	Moline
1904	Murphysboro
1905	Pana
1916	Paxton

ILLINOIS (continued)

1916	Rochelle
1905	Taylorville
1916	Urbana
1910	Windsor

INDIANA

1916	Hartford City
1917	Seymour
1910	Vincennes

IOWA

1916	Ames
1910	Carroll
1917	Council Bluffs
1905	Davenport
1905	Fairfield
1905	Fort Dodge
1911	Fort Madison
1910	Garfield
1916	Hamburg
1916	Iowa City
1913	Mount Pleasant
1905	New Hampton
1917	Oskaloosa
1915	Red Oak
1909	Sheldon
1914	Trenton
1916	Waverly

KANSAS

1916	Anthony
1911	Arkansas City
1917	Camp Funston
1917	Chanute
1911	Coffeyville
1910	Colby
1924	Coldwater
1916	Council Grove
1930	Downs
1911	Fort Riley
1910	Fredonia
1917	Funston

KANSAS (continued)

1912	Garnett
1917	Lawrence
1912	Leavenworth
1912	Lyndon
1916	Mankato
1918	Ogdenburg
1911	Olathe
1912	Oswego

KENTUCKY

1910	Burkesville
1919	Lancaster
1916	Martinsburg
1921	Maysville

LOUISIANA

1928	Bastrop
1921	Bleakleys Landing
1913	Convent
1910	Crowley
1925	Delhi
1920	Donaldsonville
1913	Franklin
1914	Gibsland
1920	Houma
1915	Jena
1915	Kaplan
1907	Lake Providence
1910	Lockport
1921	Lutcher
1916	Mansfield
1915	Merryville
1915	Morgan City
1919	Napoleonville
1910	New Iberia
1915	Patterson
1912	Plaquemine
1914	Rayville
1913	Reserve
1919	Slidell

MAINE

1912	Bath
1917	Belfast
1916	Biddeford
1912	Rumford
1917	Waterville

MARYLAND

1919	Aberdeen

MASSACHUSETTS

1920	Athol
1916	Clinton
1917	Framingham
1912	Gardner
1912	Gloucester
1912	Greenfield
1919	Haverhill
1917	Littleton
1928	Milford
1912	North Adams
1920	Palmer
1916	Plymouth
1912	Salem
1916	Southbridge
1916	South Easton
1916	Stoneham
1916	Three-Rivers
1916	Webster
1912	West Lynn
1912	Whitman
1921	Winchendon

MICHIGAN

1920	Benton Harbor
1920	Buchanan
1917	Cassopolis
1921	Coldwater
1911	Dowagiac
1911	Iron River

MICHIGAN (continued)

1917	Laurium
1916	Ludington
1917	Lyons
1928	Munising
1910	Saginaw
1920	St. Louis
1914	South Haven
1910	Three Rivers

MINNESOTA

1916	Baudette
1916	Detroit Lakes
1919	Eveleth
1914	Faribault
1916	Hibbing
1917	Moose Lake
1917	Morris
1917	New Ulm
1910	Ortonville
1905	Sauk Centre
1912	Waseca

MISSISSIPPI

1910	Amory
1916	Bay St. Louis
1923	Centreville
1916	Collins
1920	Pascagoula
1925	Rolling Fork
1919	Rosedale

MISSOURI

1910	Bland
1919	Cameron
1910	Carthage
1904	Caruthersville
1921	Farmington
1912	Fayette
1916	Fulton
1917	Lamar
1916	Lathrop
1917	Lexington
1905	Louisiana

MISSOURI (continued)

1912	Monett
1911	Mount Vernon
1912	Nevada
1912	Perryville
1917	Richmond
1913	Rolla
1916	Salisbury
1910	Slater
1911	Thayer
1916	Willow Springs

MONTANA

1912	Anaconda
1917	Dillon
1919	Fairview
1917	Polson
1917	Red Lodge
1919	Roundup

NEBRASKA

1911	Alliance
1916	Bridgeport
1912	Broken Bow
1916	McCook

NEW HAMPSHIRE

1912	Atkinson Depot
1916	Concord
1917	Nashua
1915	Newfields
1917	Portsmouth
1917	The Weirs

NEW JERSEY

1916	Red Bank

NEW MEXICO

1916	East Las Vegas

NEW YORK

1921	Alexandria Bay
1928	Amsterdam
1919	Faust
1917	Goshen
1921	Gouverneur
1924	Ithaca
1925	Kinderhook
1925	Norwich
1921	Ogdensburg
1917	Peekskill
1928	Reparius
	Rockville Center
1927	Saratoga Springs
1927	Whitehall

NORTH CAROLINA

1920	Boone
1917	Chadbourn
1909	Franklin
1916	Jefferson
1917	Morven
1911	Murphy
1916	Taylorsville

OHIO

1921	Ashland
1914	Lorain
1920	Plymouth
1920	Ravenna

OKLAHOMA

1915	Anadarko
1923	Atoka
1911	Checotah
1917	Duncan
1908	Elk City
1917	Henryetta
1905	Hobart
1905	Holdenville
1920	Hollis
1911	Hominy
1915	Jennings
1909	Kingfisher

OKLAHOMA (continued)

1909	Madill
1908	Mangum
1910	Nowata
1912	Pawhuska
1909	Pawnee
1915	Perry
1919	Picher
1915	Prague
1915	Sayre
1915	Tahlequah
1904	Wagoner
1911	Weleetka
1909	Wilburton

OREGON

1924	Baker
1916	Marshfield

PENNSYLVANIA

1921	Bedford
1912	East Stroudsburg
1914	Hanover
	Meyersdale
1922	Portage
1917	Ridgway
1919	Shamokin
1918	South Bethlehem
1919	Waynesboro
1921	Windber

RHODE ISLAND

1921	Artic
1919	Centerville
1916	Central Falls
1916	Narraganset Pier
1916	Westerly

SOUTH CAROLINA

1920	Barnwell
1906	Belton
1908	Bishopville

SOUTH CAROLINA (continued)

1921	Clinton
1905	Conway
1907	Fort Lawn
1909	Hardeeville
1909	Jefferson
1915	Kershaw
1906	Lake City
1914	Lancaster
1921	Lena
1912	Mullins
1915	Salley
1922	Seneca
1906	Walhalla
1914	Waterloo
1911	York

SOUTH DAKOTA

1927	Brookings
1916	Canton
1929	Chamberlain
1917	Deadwood
1917	Gregory
1917	Madison
1915	Sisseton
1918	Yankton

TENNESSEE

1904	Bristol
1917	Clifton
1919	Humboldt
1913	Huntsville
1921	Livingston
1926	Oneida
1920	Perryville
1922	Red Boiling Springs
1919	Trenton
1919	Watertown

TEXAS

1916	Athens
1904	Ballinger
1910	Blueridge
1917	Brackettville

TEXAS (continued

1915	Brady
1921	Breckenridge
1916	Carthage
1908	Childress
1923	Colorado City
1907	Comanche
1908	Commerce
1912	Cross Plains
1912	Dawson
1920	De Leon
1907	Denison
1916	Devine
1912	Dunlay
1916	Eagle Pass
1915	Edna
1914	Ennis
1910	Farmersville
1917	Floresville
1905	Gatesville
1905	Georgetown
1912	Gilmer
1910	Goldthwaite
1919	Grand Saline
1908	Groesbeck
1905	Groveton
1912	Hallettsville
1910	Hamlin
1917	Haskell
1906	Hico
1911	Hillsboro
1911	Hondo
1909	Italy
1909	Itasca
1910	Jayton
1911	Jefferson
1917	Junction
1910	Kaufman
1914	Killeen
1914	Kyle
1913	Lacoste
1913	Lampasas
1917	Liberty
1916	Linden
1906	Llano
1911	Luling
1905	Mason
1910	Melissa
1925	Menard

SOUTH CAROLINA (continued)

1921	Clinton
1905	Conway
1907	Fort Lawn
1909	Hardeeville
1909	Jefferson
1915	Kershaw
1906	Lake City
1914	Lancaster
1921	Lena
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TEXAS (continued

1915	Brady
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1913	Lampasas
1917	Liberty
1916	Linden
1906	Llano
1911	Luling
1905	Mason
1910	Melissa
1925	Menard

TEXAS (continued)

1916	Midland
1909	Mineola
1909	Mineral Wells
1909	Mount Pleasant
1916	Nixon
1920	Orange
1914	Pearsall
1921	Pearson
1910	Pecos
1915	Port Lavaca
1915	Post
1906	Quanah
1919	Ranger
1911	San Augustine
1910	Seymour
1916	Sinton
1916	Smithville
1919	Sourlake
1912	Spur
1907	Stamford
1910	Stephenville
1909	Taylor
1910	Teague
1904	Timpson
1904	Victoria
1923	Wellington
1917	Wharton
1911	Whitewright
1917	Whitney
1913	Winnsboro
1910	Yorktown

UTAH

1916	American Fork
1916	Brigham City
1926	Eureka
1925	Park City
1916	Provo
1917	Roosevelt

VERMONT

1922	Middlebury

VIRGINIA

1912	Elkton
1921	Kilmarnock
1921	McGuires

WASHINGTON

1911	Centralia
1932	Kennewick
1917	Pullman

WEST VIRGINIA

1904	Eckman
1925	Franklin
1920	Princeton
1910	Raleigh
1921	Thomas

WISCONSIN

1923	Antigo
1905	Appleton
1914	Baraboo
1905	Beaver Dam
1919	Berlin
1915	Crandon
1916	Darlington
1916	Fond du Lac
1932	Kewaunee
1911	Lancaster
1916	Monroe
1914	Osceola
1910	Platteville
1917	Racine
1922	Sheboygan
1912	South Milwaukee
1919	Stevens Point
1913	Sturgeon Bay
1917	Washburn
1912	Waukesha
1914	Waupaca
1933	Wisconsin Rapids

WYOMING

1917	Basin
1910	Cody
1912	Kemmerer

A suggested price guide for contoured Coca-Cola bottles, of of late 1977, appears on page 90.

Price Guide

Prices for the hobbleskirt Coca-Cola bottles, like any other commodity, vary from one locale to another. The following list of prices is offered as a general guideline. These prices are for bottles in mint or near mint condition. Prices for damaged, bruised, heavily stained or well worn from use in the bottling machines should be pro-rated in accordance with the bottle condition.

Many of the Coca-Cola bottling plants were in existence for a very short time. Bottles from these plants' locations are hard to find and in many cases are rare items. As such they command much higher prices than those listed here.

Suggested bottle prices, as of late 1977, are:

Type A, B, E and F bottles	$2.00 to $2.50
Type C and P bottles	$5.00 to $10.00
Type D, Q and R bottles	$3.00 to $5.00
Type G, H, J and K bottles	$1.50 to $2.00
Type L bottles	$2.00 to $2.50
Type M bottles	$2.00 to $2.50
Type N bottles	$1.50 to $2.50